PRE-DELIVERY INSPECTION (PDI) CHECKS

Before operation, go over the checklist below to enhance customer satisfaction.
Fill in the information required.
Perform the static and dynamic checks following the items on the sheet.

SAMPLE

OUTBOARD MOTOR

Pre-Delivery Inspection Check List
2- and 4-Stroke engines

YAMAHA
Touching Your Heart

Trained personnel should check that the unit has been pre-delivered in accordance with the relevant Yamaha Outboard Manual. The following points must be confirmed at pre-delivery and during the water test.

Ref No:

MODEL	PRIMARY ID (Port)	PRIMARY ID (Center)	PRIMARY ID (Starboard)	HULL ID NUMBER (HIN)
BOAT MAKER/MODEL	**IGNITION KEY NUMBER (Port)**	**IGNITION KEY NUMBER (Center)**	**IGNITION KEY NUMBER (Starboard)**	**TRAILER NUMBER**

CHECK BEFORE OPERATION

- ☐ All Standard Items Supplied (Defect, Breakage, Missing parts)
- ☐ Engine Mounting (High, Width, Proper hardware, Secured)
- ☐ Harness and hoses installation (Secured and Properly Dressed)
- ☐ Main Wire Harness Installation ☐ Extended____ft ☐ No Extended
- ☐ Multifunction Gauge Dip Switch Setting for Application
- ☐ Instrument Operation/Connections
- ☐ Tiller Handle Installation/Secure
- ☐ Remote Control Operation/Adjustments Type:
  - ☐ Cable Stroke and Routing Length:____m Min. radius:____cm
- ☐ Shift Throttle Operation
  - ☐ Cable Stroke and Routing Length:____m Min. radius:____cm
- ☐ Mechanical Steering Operation/Installation Maker:
- ☐ Hydraulic Steering Operation/Bleeding Maker:
- ☐ Primer Bulb Installed Properly (Arrow pointing up)
- ☐ Fuel Line/Tank Installation/Connections Routing Sealed/Secured
  Inner Diameter:____m Length:____m Height:____m
  - ☐ Boat Fuel Filter Type
  - ☐ Fuel Vacuum Test Result:____Kpa @ WOT____rpm (V4 & V6)
- ☐ Battery Meets/Exceeds Engine Specifications Type:
- ☐ Battery Charged/Secured/Connections Tight
- ☐ Battery Cable Installation and Routing
  Battery Cable Type:____Cable Length:
- ☐ Battery Switch Installation (Secured, Properly Connections)
- ☐ Manual Tilt Operation
- ☐ Power Trim/Tilt Operation
- ☐ Lower Case Oil Level
- ☐ Overheat Warning System (Ground sensor lead on applicable models)
- ☐ Visual Inspection of Engine

<2-Stroke engine Fuel and Oil Setup>

- ☐ Break-In Premix Ratio (Except HPDI models)____:____
- ☐ Oil in Remote and Engine Tank
  - ☐ Yamalube TC-W3 ☐ Equivalent Quality Oil Brand:
- ☐ Breed Oil Injection Pump / No air oil Injection Lines
- ☐ Electric Oil Pump Function

<4-Stroke engine Oil Setup>

- ☐ Check Engine Oil Level (Ensure engine is not overfilled)
  Engine Oil Classification: Brand:

<Carbureted 2- and 4-Stroke engines>

- ☐ Manual/Electric Choke Operation

CHECK DURING OPERATION

- ☐ Electric Starter Operation (Start in gear protection functions)
- ☐ Manual/Electric Choke Operation
- ☐ Neutral Switch function
- ☐ Stop Switch/Emergency lanyard Switch Operation
- ☐ Steering Operation
- ☐ Throttle Operation/Friction Adjustment Neutral/Cruising
- ☐ Proper Shift Cable Adjustment/Operation (F-N-R)
- ☐ Cooling System Water Flow
- ☐ Fuel/Oil/Water/Exhaust leaks
- ☐ Oil Warning system Check (Equipped models)
- ☐ Warning Indicator and Buzzer
- ☐ Oil and Overheat Warning functions (Equipped models)
- ☐ Engine reaches operating temperature
- ☐ Power Trim/Tilt Operation
- ☐ Instrument Operation
- ☐ Trim Tab Adjustment (retorque after operation)
- ☐ Propeller Selection: Brand: ☐ YAMAHA ☐ Other:
  Material: ☐ SST ☐ AL ☐ Plastic
  Model:____Dia:____Pitch:____
- ☐ Idle RPM Single/P:____rpm S:____rpm C:____rpm
- ☐ In gear Idle RPM Single/P:____rpm S:____rpm C:____rpm
- ☐ Factory-recommended W.O.T. RPM Range:____rpm
- ☐ W.O.T. RPM Single/P:____rpm S:____rpm C:____rpm
- ☐ No Cavitation/Ventilation

Remarks:

INSPECTOR'S SIGNATURE	DATE
DEALER NAME	**PHONE NUMBER**
DEALERSHIP ADDRESS	

CUSTOMER DELIVERY CHECKLIST

- ☐ Operation of Equipment/Boat Accessories Explained (Proper Trim and Tilt operation demonstrated)
- ☐ Operation/Orientation Ride with Dealership Personnel
- ☐ Warranty/Owner's Manual and Keys Given to Customer by Dealer.
- ☐ Customer Introduced to Service Manager/Writer
- ☐ Return-to-Port Operations (Oil Injection System, RPM Reduction)
- ☐ Gauge Operation/Warning Symbols Explained
- ☐ 2-Stroke: Use of Yamalube 2M/TC-W3 or Equivalent Rated Oil
- ☐ 4-Stroke: Use of Yamalube 4M or Equivalent Rated Oil
- ☐ YDIS Download Provided on Applicable Models
- ☐ 4-Stroke: Show Customer Proper Checking Procedures and Proper Level of Engine Oil
- ☐ Engine Break-In Procedure Explained
- ☐ Maintenance/Care Schedule Explained
- ☐ Advised of First Scheduled Maintenance
- ☐ Warranty Coverage Explained to Customer's Satisfaction, Including Customer Responsibilities
- ☐ Service Maintenance Package benefits explained
- ☐ C.S.I. questioner explained
- ☐ Customer questions Answered by Dealership Personnel
- ☐ Break-In Time Placed on Engine by Dealership Personnel
  Hours:____Minutes:____

The above material has been explained and/or provided to me by dealership personnel.
My questions were answered and explained to my satisfaction.

CUSTOMER NAME	PHONE NUMBER
CUSTOMER ADDRESS	
CUSTOMER SIGNATURE	**DATE**

SPECIFICATIONS:

* Power source:	DC 6 V. Use PS–2S (CS–12A in North America) power supply per system. If one master only is used in a system which includes several sub stations, power supply PS–3 (CS–6A in North America) may be used; or, units may be powered by 4 standard "D" batteries placed in each LC–5S or LC–10S, and 4 standard "C" batteries placed in each LC–3S.
Master Station:	
* Current consumption:	160 mA plus N x 40 mA for an entire system. (N shows number of master stations.)
* Output:	LC–3S 220 mw, 20Ω LC–5S and LC–10S 400 mw, 20Ω
* Master station calling:	Push button station selection. Occupied and on lamps indicate when the system is in use.
* Wiring:	Up to 16 conductor cable may be required. Please refer to the instructions and wiring diagrams to design a system that meets your requirements.

FEATURES:

* Highest manufacturing standard ensures outstanding reliability with trouble free operation.
* Single channel system.
* Hands free remote reply; a call received at an open voice station – if no privacy is required – can be answered from anywhere in a room without touching the instrument (range approximately 20 feet).
* "Privacy" button; no monitoring or "eavesdropping" is possible on a station in privacy switch position. A call can still be received and answered upon unlocking of the privacy button.
* A wide choice of substations; seven substations are available to meet individual requirements.
* Designed for either desk or wall mounting.
* Simple push button operation with volume control for fingertip adjustment.
* Excellent voice fidelity due to well engineered and perfectly matched amplifiers.
* Master-to-master call by tone or voice direct (LC–3S voice only).
* Master receives call from substation by tone and lamp annunciation.

INSTALLATION

Do not attempt to install your intercom system until you have read and thoroughly understood the installation procedure. Aiphone's warranty is void if system is installed in a manner other than described in this manual.

WIRING

Lay out your system in advance. Determine the exact location of each station. Make yourself a sketch showing the number of wires required from each station.

WIRING REQUIRED

LC–10S – 16 conductors maximum.
LC–5S – 11 conductors maximum.
LC–3S – 7 conductors maximum.
V–A – 2 conductors from V–A to selected master.
V–B – 2 conductors from V–B to selected master.
V–AN – 2 conductors from V–AN to selected master.
V–L – 2 conductors from V–L to selected master.
V–A2 – 3 conductors required; one common and one to each of two selected masters.
V–A4 – 5 conductors required; one common and one to each of four selected masters.

Refer to the chart below and select the proper wire gauge to meet your requirements.

AWG WIRE SIZE	24 AWG	22 AWG	20 AWG	18 AWG
DISTANCE	400'	650'	1000'	1600'

DIAMETER OF WIRE	0.5 mm	0.65 mm	0.8 mm	1.0 mm
DISTANCE	120 m	200 m	300 m	400 m

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PRECAUTIONS

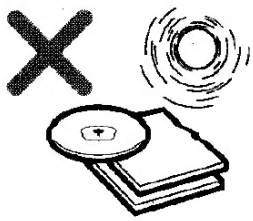
- Do NOT install the unit in a location where it may be subjected to:
  — Direct sunlight or other sources of excessive heat
  — Fluid, rain or moisture
  — Excessive dirt or dust
  — Excessive vibration
- This unit is designed to be operated on a 12-volt DC negative-ground electrical system only.
- Choose the mounting location carefully so that the unit will not interfere with normal driving functions.
- Before making connections, disconnect the ⊖ terminal of the car battery to avoid short circuiting.

Notes on CDs

- A defective or soiled disc stored in the disc magazine can cause the sound to drop out during play.
- Always handle a disc by holding its inner and outer edges.

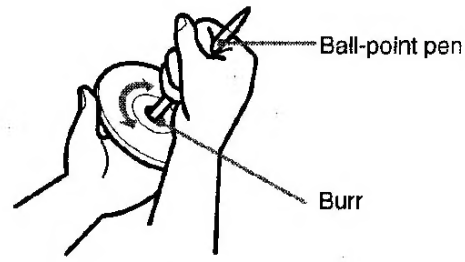
- Do NOT touch the surface of the unlabeled side of the disc.
- Do NOT attach paper or tape etc. to a disc.

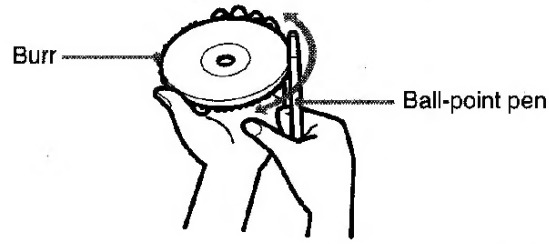
- Do NOT expose the discs to direct sunlight or excessive heat.



- Clean the discs before inserting them into the disc magazine. Always clean a disc from the center outward with a cleaning cloth.

- There may be burrs left on the inner and outer edges of a brand-new disc. The burr may cause the malfunction of the unit or sound drop-out. To prevent these problems, if the burr is left on the disc, be sure to remove them with a ball-point pen, etc. as illustrated.





- NEVER use solvents such as benzine or alcohol to clean a disc.
- You cannot play an 8-cm (3-inch) CD — even with the specially designed adaptor.
- Do NOT use irregular shape CDs (example: heart-shaped, octagonal ones).
  It may result in malfunction.

Notes on the disc magazine

- Do NOT leave the disc magazine in a place subject to excessive temperature or humidity.
- Do NOT insert more than one disc per slot.
- Do NOT drop the disc magazine.

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Philips is committed to develop, produce and market products that cause no adverse health effects. Philips confirms that if its products are handled properly for their intended use, they are safe to use according to scientific evidence available today.
Philips plays an active role in the development of international EMF and safety standards, enabling Philips to anticipate further developments in standardisation for early integration in its products.

Mains fuse (UK only)

This TV is fitted with an approved moulded plug. Should it become necessary to replace the mains fuse, this must be replaced with a fuse of the same value as indicated on the plug (example 10A).

1 Remove fuse cover and fuse.

2 The replacement fuse must comply with BS 1362 and have the ASTA approval mark. If the fuse is lost, contact your dealer in order to verify the correct type.

3 Refit the fuse cover.

In order to maintain conformity to the EMC directive, the mains plug on this product must not be detached from the mains cord cable.

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PRECAUCIONES

Lea detenidamente todas las instrucciones que se describen en el Manual de Instrucciones antes de proceder a utilizar el aparato y guarde el manual para posibles consultas posteriores. Siga al pie de la letra todas las advertencias y precauciones indicadas en este Manual de Instrucciones, al igual que las sugerencias de seguridad que se indican a continuación.

Instalación

1 ***Agua y humedad*** — No utilice este aparato cerca del agua (por ej.: cerca de bañeras, fregaderos, piscinas, etc.).
2 ***Calor*** — No utilice este aparato cerca de fuentes de calor, incluyendo bocas de calefacción, estufas u otros artefactos de caletacción.
3 ***Superficie*** — Ponga el aparato siempre sobre superficies planas y estables.
4 ***Ventilación*** — Este aparato debe instalarse con el suficiente espacio a su alrededor para garantizar una ventilación adecuada. Deje 10 cm de espacio alrededor del aparato.
   – No lo ponga sobre camas, almohadones o superficies mullidas que puedan obstruir las ranuras de ventilación.
   – No lo ponga en anaqueles, estanterías o muebles modulares cerrados donde la ventilación pueda verse obstaculizada.
5 ***Objetos y líquidos*** — Tenga cuidado de que no penetren objetos pequeños y líquidos dentro del aparato por las ranuras de ventilación.
6 ***Carros y peanas*** — Cuando se pone sobre un carro o una peana, el aparato debe moverse con sumo cuidado.
Todo movimiento brusco, fuerza excesiva o la colocación sobre superficies irregulares puede hacer que el carro o la peana se vuelque o caiga.
7 ***Condensación*** — En el objetivo del captor del Compact Disc puede acumularse humedad cuando...
   – se lleva el aparato de un lugar frío a otro cálido
   – se enciende la calefacción en una habitación fría
   – se utiliza el aparato en una habitación muy húmeda
   – se enfría el aparato por la acción de un acondicionador de aire
Puede pasar que el aparato no funcione como es debido cuando se haya formado condensación en su interior. En este caso, déjelo apagado durante varias horas y vuelva a probarlo.
8 ***Instalación en la pared o el cielo raso*** — Este aparato no debe colgarse ni de la pared ni del cielo raso, salvo en aquellos casos indicados en el Manual de Instrucciones.

Alimentación eléctrica

1 ***Fuentes de alimentación*** — Conecte el aparato solamente a las fuentes de alimentación especificadas en el Manual de Instrucciones y del modo indicado en el mismo aparato.
2 ***Cable de corriente***
   – Para desconectar el cable de corriente, tire tomando el enchufe en la mano. Nunca tire del cable.
   – Nunca tome el enchufe de corriente con las manos mojadas, ya que corre el riesgo de descargas eléctricas o incendio.
   – Los cables de corriente deben tenderse de manera que no queden doblados y estén mantenerse fuera del paso de las personas para evitar que sean pisados.
   – Evite conectar demasiados aparatos en el mismo enchufe o cable de extensión, ya que corre el riesgo de descargas eléctricas o incendio.
3 ***Cuando no se utiliza el aparato*** — Desenchufe el cable de corriente de la toma eléctrica siempre que no vaya a utilizar el aparato por varios meses. Por más que esté apagado, el aparato siempre consume una pequeña corriente eléctrica cuando el cable está enchufado.

Mantenimiento

Limpie el aparato del modo que se recomienda en el Manual de Instrucciones.

Desperfectos que requieren servicio técnico

Solicite la reparación de su aparato el servicio técnico autorizado en los siguientes casos:
   – Cuando se haya dañado el cable de corriente o el enchufe
   – Cuando hayan penetrado objetos o líquidos en el interior del aparato
   – Cuando se haya expuesto el aparato a agua o lluvia
   – Cuando el aparato no parezca funcionar como es debido
   – Cuando note una diferencia marcada en el rendimiento del aparato
   – Cuando se haya caído el aparato o se haya dañado su exterior

JAMÁS INTENTE REPARAR EL APARATO POR SU CUENTA.

PRECAUÇÕES

Leia atentamente todas as instruções de uso antes de utilizar o aparelho. Não deixe de guardar este manual para consulta futura. Os avisos e advertências impressos no manual e afixados no próprio aparelho devem ser seguidos rigorosamente, bem como as sugestões de segurança apresentadas abaixo.

Local de Colocação

1 ***Água e umidade*** — Não utilize o aparelho perto de locais onde exista água, como banheira, pia ou piscina
2 ***Aquecimento*** — Não utilize o aparelho nas proximidades de fontes de calor e saídas de ar quente, ou perto de estufas e aquecedores semelhantes.
3 ***Superfície de colocação*** — Mantenha o aparelho sobre superfície plana e regular.
4 ***Ventilação*** — O aparelho deve ser posicionado de modo que haja espaço suficiente ao seu redor para possibilitar a ventilação adequada. Deixe pelo menos 10 centímetros de espaço livre em torno do aparelho.
   – Não coloque o aparelho sobre cama, tapete felpudo ou superfície semelhante que possa bloquear as aberturas de ventilação.
   – Não mantenha o aparelho em estante de livros, armário ou móvel fechado de difícil ventilação.
5 ***Penetração de líquidos e objetos*** — Tenha cuidado para que objetos e líquidos não penetrem no aparelho através das aberturas de ventilação.
6 ***Carrinhos ou tendas*** — Quando colocado ou fixado em carrinho ou tenda, o aparelho deve ser transportado com cuidado.
Paradas bruscas, força excessiva e superfícies irregulares podem fazer com que o aparelho ou o carrinho caia vire ou caia
7 ***Condensação*** — Pode haver formação de umidade na lente de leitura do CD quando·
   – O aparelho for movido de um local frio para um lugar aquecido;
   – Logo após o acionamento de um sistema de calefação;
   – O aparelho for utilizado em ambiente muito úmido;
   – O aparelho for resfriado por um ar-condicionado.
Quando houver condensação em seu interior, o aparelho pode não funcionar adequadamente. Se isso acontecer, mantenha o aparelho parado por algumas horas e depois tente fazê-lo funcionar novamente.
8 ***Instalação em parede ou teto*** — O aparelho não deve ser instalado em parede ou teto, a menos que esteja assim determinado nas instruções de uso.

Energia Elétrica

1 ***Fontes de Alimentação*** — Ligue o aparelho somente às fontes de alimentação especificadas nas instruções de uso e indicadas no próprio aparelho.
2 ***Cabo de alimentação***
   – Ao desconectar o cabo de alimentação de CA (Corrente Alternada) da tomada, puxe pelo plugue, nunca pelo fio.
   – Nunca segure o cabo de alimentação com as mãos molhadas, pois há risco de incêndio ou choque elétrico.
   – Deve-se manter os cabos elétricos fora dos locais de circulação para impedir que sejam dobrados, esmagados ou pisados. Tenha especial cuidado com o cabo de alimentação que conecta o aparelho á tomada da rede elétrica.
   – Evite a sobrecarrega de conexões elétricas e cabos de extensão além de sua capacidade, pois há risco de incêndio ou choque elétrico.
3 ***Quando fora de uso*** — Caso não pretenda usar o aparelho por vários meses ou período mais longo, desligue o cabo de alimentação da tomada da rede elétrica. Enquanto o cabo de alimentação permanecer conectado à rede elétrica, um pequeno fluxo de energia elétrica continuará a alimentar o aparelho, mesmo que o interruptor principal deste esteja desligado.

Manutenção

Limpe o aparelho somente do modo recomendado nas instruções de uso.

Situações Que Exigem Assistência Técnica

O aparelho deve ser submetido a assistência técnica qualificada se:
   – O cabo de alimentação ou os pinos de tomada forem danificados
   – Objetos estranhos ou líquidos penetrarem no aparelho
   – O aparelho for exposto a chuva ou água.
   – O funcionamento do aparelho não parecer normal
   – O desempenho do aparelho apresentar acentuada mudança
   – O aparelho sofrer uma queda ou for danificado externamente.

NÃO TENTE CONSERTAR O APARELHO POR CONTA PRÓPRIA.

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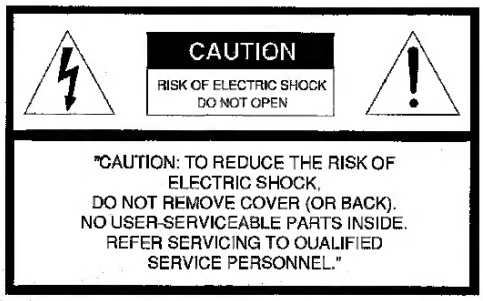
ADVERTENCIA

PARA REDUCIR EL RIESGO DE INCENDIOS O SACUDIDAS ELECTRICAS, NO EXPONGA ESTE APARATO A LA LLUVIA NI A LA HUMEDAD.


CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN
"CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL."

Explicación de los símbolos gráficos:

El símbolo del relámpago con la punta en flecha dentro de un triángulo equilátero, sirve para alertar al usuario de la presencia de "tensión peligrosa" sin aislar en el interior de la caja del aparato, la cual podrá ser lo suficientemente fuerte como para suponer un riesgo de sacudida eléctrica a personas.

El signo de exclamación dentro del un triángulo equilátero sirve para alertar al usuario de la presencia de instrucciones importantes de operación y mantenimiento (servicio) en la información que acompaña al aparato.

PARA EL REGISTRO DEL DUENO

Para su comodidad, anote el numero del modelo (el cual lo encontrara en la parte de abajo de la unidad) y el numero de serie (el cual lo encontrara en el compartimiento de la bateria) en el espacio dado a continuacion. Por favor, en caso de dificultad, Ud. comunique al repartidor de AIWA, las referencies de numero del modelo y numero de serie.

No del modelo _____ No de serie _____

Precauciones

Antes de utilizar la unidad, lee cuidadosa y completamente este manual de instrucciones. Guarde el manual de instrucciones para futuras referencias. Todos los avisos y precauciones del manual de instrucciones y de la unidad deberán seguirse estrictamente, así como les sugerencias de seguridad indicadas a continuación.

Instalación

1 **Agua y humedad** - No utilice esta unidad cerca del agua, como al lado de una bañera, un lavabo, el tregadero de la cocina, una lavadora, ni en un sótano húmedo, una piscina, etc.

2 **Calor** - No utilice esta unidad cerca de fuentes térmicas, como selides de calefacción, estufas, ni demás aparatos que generen calor.
Además, no deberá colocarse en lugares con temperaturas inferiores a 5°C ni superiores a 35°C.

3 **Superficie da montaje** - Coloque la unidad sobre una superficie plana y nivelada.

4 **Ventilación** - La unidad deberá colocarse con espacio suficiente a su alrededor para asegurar una ventilación adecuada. Deje una separación de 10 cm desde las partes posterior y superior de la unidad, y 5 cm desde cada lado.
- No la coloque sobre une came, una alfombra, ni nada similar que pueda bloquear las aberturas de ventileción.
- No la instale en una libreria, un armario, ni un bastidor cerrado, donde la ventileción pudiera ser deficiente.

5 **Introducción de objetos y líquidos** - Tenga cuidado de que en el interior de la unidad no entre objetos pequeños ni líquidos a través de las aberturas de ventilación.

6 **Carritos y estantes** - Utilice la unidad solamente con un carrito o un estante recomendado por el fabricante. Cuando la haya colocado o montado sobre un estante o un carrito, deberá moverla con cuidado.
Las paradas repentinas, la tuerza excesiva, o las superficies desigueles podrían causar el vuelco o la caída de la combinación de la unidad y el carrito.

7 **Condensación de humedad** - En el objetivo del captor del reproductor de discos compactos puede condensarse humedad cuando:
- Traslade la unidad de un lugar frío a otro cálido.
- Conecte el sistema de calefacción.
- Utilice la unidad en una sala muy húmeda.
- Enfríe la sala con un acondicionador de aire.
Cuando se haya condensedo humedad en el interior de esta unidad, es posible que no funcione normelmente. Cuando ocurra esto, deje la unidad durante algunas horas, y después trate de volver a utilizarla.

8 **Monteje en una pared o en un techo** - La unidad no deberá montarse en una pared ni en un techo a menos que se especifique en el manual de instrucciones.

Energía eléctrica

1 **Fuentes de alimentación** - Utilice pilas o la corriente de la red de CA, como se especifica en el manual de instrucciones, y como está marcado en la unidad.

2 **Polarización** - Como medida de seguridad, algunos aparatos cuentan con enchufes de corriente polarizados, los cuales pueden enchufarse en el tomacorriente solamente en une dirección. Si cuesta o resulta imposible insertar el enchufe en la toma de corriente, dé vuelta el enchufe y vuelva a probar. Si incluso después de cambiar no se puede enchufar con facilidad, pida a un técnico calificado que repare o cambie la toma de corriente. No inserte el enchufe a la tuerza, para evitar anular la protección de seguridad del enchufe polarizado.

3 **Cable de alimentación de CA**
- Para desconectar el cable de alimentación de CA, tire de su enchufe. No tire nunca del propio cable.
- No tome nunca el cable de elimentación de CA con las manos húmedas, ya que esto podría resultar en incendios o descargas eléctricas.
- Los cables de elimentación deberán asegurarse firmemente para evitar que se doblen, queden pillados, o alguien pueda pisarlos. Preste especial atención al cable que va de la unidad al tomacorriente.
- Evite sobrecargar los cebles de alimentación de CA y los cables prolongadores por encima de su capacidad, ya que esto podría resultar en incendios o descargas eléctricas.

4 **Cable de extensión** - Pere evitar el riesgo de descargas eléctricas, no utilice enchufes de corriente polarizados con cables de extensión, receptáculos u otras tomas de corriente, selvo que el enchufe pueda insertarse por completo y así evitar que queden expuestos los contactos eléctricos.

5 **Períodos sin utilizeción** - Cuando no vaya a utilizar la unidad durante varios meses, desenchufe el cable de alimentación de CA del tomacorriente o extrálgale todas las pilas. Cuando el cable de alimentación esté enchutado, circulará una pequeña corriente por la unidad, incluso aunque su alimentación esté desconectada.

Mantenimiento

Limpie le unidad solamente como se recomienda en el manual de instrucciones.

Daños que requieren servicio

Haga que la unidad sea revisada por un técnico de servicio cualificedo si:
- Se ha dañado el cable de alimentación o el enchufe.
- En el interior de la unidad han entrado objetos extraños o líquidos.
- La unidad ha estado expuesta a la lluvia o al agua.
- La unidad parece no funcionar normalmente.
- La unidad presenta un cambio notable en su rendimiento.
- La unidad ha caído o se ha dañado su caja.

NO INTENTE REPARAR USTED MISMO LA UNIDAD.

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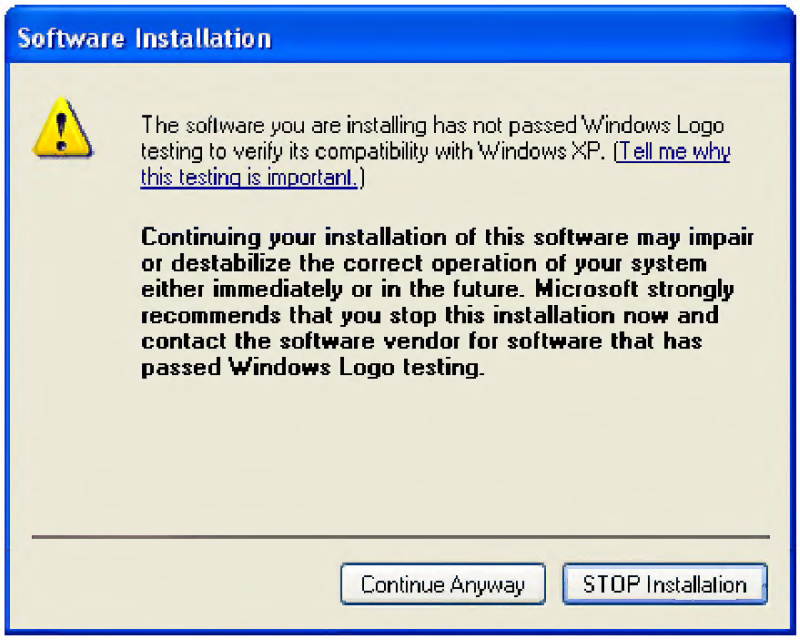
Step 5 For Windows XP, click **Continue Anyway** at the Windows Logo Compatibility screen.


Software Installation
The software you are installing has not passed Windows Logo testing to verify its compatibility with Windows XP. (Tell me why this testing is important.)
Continuing your installation of this software may impair or destabilize the correct operation of your system either immediately or in the future. Microsoft strongly recommends that you stop this installation now and contact the software vendor for software that has passed Windows Logo testing.
Continue Anyway
STOP Installation

For Windows 2000, click **Yes** at the Digital Signature screen.

Digital Signature Not Found
The Microsoft digital signature affirms that software has been tested with Windows and that the software has not been altered since it was tested.
The software you are about to install does not contain a Microsoft digital signature. Therefore, there is no guarantee that this software works correctly with Windows.
If you want to search for Microsoft digitally signed software, visit the Windows Update Web site at http://windowsupdate.microsoft.com to see if one is available.
Do you want to continue the installation?
Yes
No
More Info

Step 6 Remove the Driver & Utility CD from your CD drive and then restart your computer.

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False Alarm Prevention (cont'd)

Statistics verify that more than 75% of all false alarms are caused by alarm system operators

Of these, at least 7 out of 10 are simple errors made by a user while turning the system on or off or when leaving or entering the building. Other typical causes are:

- Entering an area or opening a door or window whose protection has been turned on.
- Animals or large insects roaming through areas with protection turned on.

False alarms on fire-monitored systems are typically caused by burning food, heavy smoking in a room, or steam from a shower.

Working as a team, you and ADT must have a goal of zero false alarms

In many cities, the municipal government and police department are attempting to make alarm system users more aware of their responsibility to reduce false alarms by:

- Requiring permits for alarm system users issued by licensed security companies.
- Charging fines for multiple false alarms and, in some areas, escalating fines if false alarms persist.
- Refusing to respond to an alarm when the rate of false alarm signals remains high.

You must help eliminate false alarms

By installing this dependable, state-of-the-art FOCUS® 200 PLUS system, which is monitored by ADT Security Systems, you have already taken the first step.

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Chapter 5

SCSI Setup

This chapter describes the features and set up of the ProLiant 8500 server Integrated Smart Array Controller (Ultra2 support) .

Features

The ProLiant 8500 Dual Channel Integrated Smart Array Controller is a dual Ultra2 SCSI array controller. Both channels support Low Voltage Differential (LVD) SCSI devices. The controller supports the following features.

- 16 MB total memory, 12 MB Read Ahead Cache
- Support for up to four internal Ultra2 SCSI Hot-Plug drives in RAID 0, 1, 0+1, and 5
- External connector supports external tape drives for backup of the internal drives
- Migration from any RAID level to any RAID level
- Migration from any stripe size to any stripe size
- PreFailure notification and PreFailure Warranty (through Compaq Insight Manager)
- On-line spares

Port 2 is dedicated to controlling the SCSI drives in the internal drive bay. Port 1 is connected to an external Very High Density Connector Interface (VHDCI) SCSI connector.

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NOTE

If "AUTO" shows while you are pressing RHYTHM, change it to "MANUAL" by tuning MULTI JOG to the left. In AUTO mode the tempo is automatically set and you cannot access the display of "Tempo." (More about AUTO mode later.)

2 Turn MULTI JOG.

Turning to the right speeds up the tempo. Turning to the left slows down the tempo.

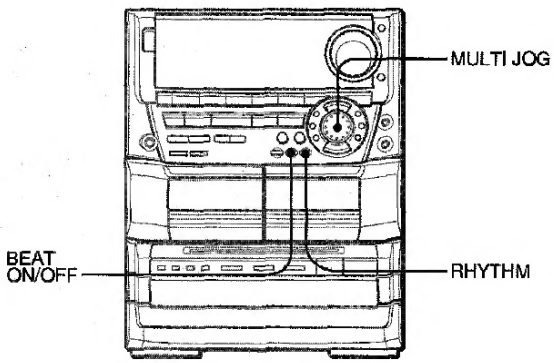
(It a time-out occurs before you turn the dial, go back to the display ot "Tempo" by pressing RHYTHM.)

The tempo can be changed within the limits of 81 to 160.

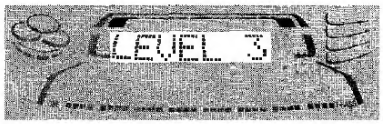
NOTE

The tempo of GAME is not adjustable.

To change the volume level of the rhythm pattern



1 Press RHYTHM repeatedly until the display reads "LEVEL X."



2 Turn MULTI JOG.

Three levels, 1-3, are available.

To stop the BEAT function

Press **BEAT ON/OFF.**

BEAT toggles between On and Off.

NOTE

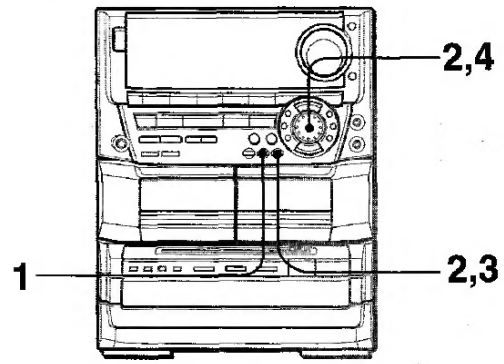
When you interrupt or stop the playback ot the sound source, the BEAT function is automatically switched off.

Using the AUTO mode

The AUTO mode automatically adjusts the tempo of the current rhythm pattern so it coincides with the tempo of the music.

NOTE

Depending on the music the AUTO mode may not work correctly (with songs whose tempo is fuzzy, or is varying, for example).



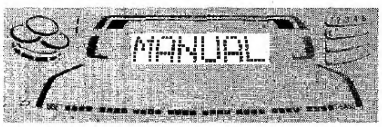
You can let the music start playing before performing step 1 or later at the desired moment.

1 Press BEAT ON/OFF to switch the function on.

You will hear the current rhythm pattern.

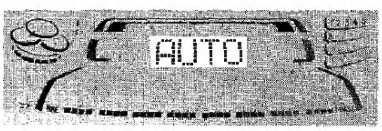
2 Change the rhythm pattern and the level setting as required by pressing RHYTHM and turning MULTI JOG.

3 Press RHYTHM to switch the display to read "MANUAL" or "AUTO."



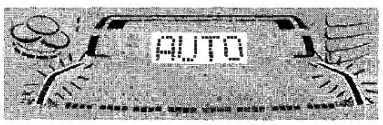
4 Turn MULTI JOG to the right to change the display to "AUTO."

If "AUTO" is displayed in step 3, turn **MULTI JOG** to the left to change the display to "MANUAL" before performing step 4.



On switching from MANUAL over to AUTO the level of the rhythm pattern is automatically reduced to "1." The preset level will be resumed when the unit takes on the tempo of the music.

While the unit is trying to get synced up to the tempo of the music, a cascade-like blue indicator will flash on the sides ot the graphic equalizer display section.



When the unit gets synced up to the tempo of the music, the display will momentarily read the synced-up tempo.

Depending on sound sources (such as, songs whose tempo is varying), however, you may see different tempos appearing one after the other in the display.

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partition by setting it to a user-defined partion of the total 10Gb connection. Speed can be set from 100 Megabits per second to 10 Gigabits per second in 100 Megabit increments.

There are advantages to partitioning a 10 GbE pipeline:

- More NIC connections per server, which is especially important in a virtual machine environment.
- Ability to match bandwidths to the network function (a few examples are virtual machine migration, management console, and production data)

Flex-10 technology hardware uses two components: either the 10Gb Flex-10 LAN-on-motherboard (LOM) or the HP NC532m Flex-10 10GbE Network Adapter mezzanine card, shown in Figure 6; and the HP Virtual Connect Flex-10 10Gb Ethernet Module, shown in Figure 7.

The 10Gb Flex-10 LOM and mezzanine cards are dual 10Gb port NICs. Each 10Gb port can be configured from one to a maximum of four individual FlexNIC's. Each FlexNIC is recognized by the server ROM and the operating system or hypervisor as an individual NIC.

Figure 6. The HP NC532m Flex-10 10GbE Network Adapter

The HP Virtual Connect Flex-10 10Gb Ethernet Module, shown in Figure 7, is required to manage the 10 GbE (Flex-10) server connections to the data center network. The Flex-10 10Gb Ethernet Module recognizes and manages each FlexNIC as part of a server profile[3].

[3] "Server profiles" are HP software constructs that define characteristics of both physical and virtual servers. For more on HP server profiles, see the link to "Introducing logical servers: Making data center infrastructures more adaptive" in the "for more information" section at the end of this paper.

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Standard Installation (Continued)

The vacuum regulator must be installed in conjunction with the reducer cone (Figure 10). The reducer cone is required to make most skimmer connections. It will keep the hose and vacuum regulator in place once the filter system is stopped.

Figure 10

To install the vacuum regulator, insert the vacuum regulator and reducer cone in the skimmer. Attach the end of the hose to the regulator (Figure 11).

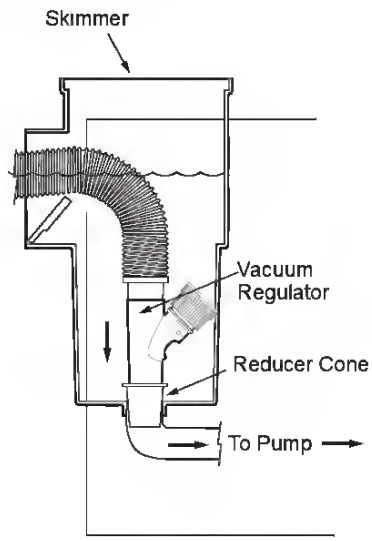

Figure 11: Vacuum regulator installed in the skimmer with the hose attached

Make sure the vacuum regulator is submerged at all times. If not, the pump will suck air through the vacuum regulator and lose prime. This could damage the pump.

Re-activate bypassed zones

To fully arm the system when it has been armed in Stay mode:

1. Press (*)(1) at any keypad. The interior zones are now armed.

NOTE: *When you have re-activated the interior zones, you will not be able to enter areas protected by motion detectors, or open doors and windows. To access these areas, you must enter your [access code] and disarm the system.*

Stay Button

You may also be able to quickly Stay arm your system using the "Stay" function button on your keypad. *If your installer has programmed this button,* press and hold it for two seconds to arm in Stay mode.

Quick Arm

Your installer will tell you if the Quick Arm method has been enabled on your system. Using this method, you can quickly arm your system without having to enter an access code.

To quick arm:

1. Check that the system is ready to be armed (Ready light is ON)
2. Press (*)(0).
   - The keypad sounds fast beeps.
   - The Armed light turns ON.
   - LCD5500Z keypads display "Exit Delay in Progress".
   - The exit delay begins and the keypad beeps once every second until the end of the exit delay.
3. Exit the premises through the entry/exit door. The system will be armed in Away mode. If you do not exit the premises, the system will be armed in Stay mode. This mode also applies to individual partitions.

NOTE: *Pressing (*)(0) will only arm the system. To disarm, you must enter a valid [access code].* See *"Disarming Your Security System" on page 11.*

NOTE: *For Away, Stay or Quick Arming, you may restart the exit delay routine if an Entry/Exit zone is opened, restored, then reopened once again. This restart routine can occur one time only. This can be done on separate partitions.*

"No Entry" Arming

If you want to arm the system, and no one else will be entering, you can remove the entry delay from zones that normally have one.

An entry through any zone will then create an instant alarm.

1. Check that your system is ready to be armed (Ready light is ON)
2. Press (*)(9), then your [access code].
   - The Armed light flashes as a reminder that the system is armed and has no entry delay.
   - The keypad sounds fast beeps.
   - LCD5500Z keypads display "Exit Delay in Progress".
3. The system is now armed in Stay mode.

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S13	Reserved		
S14	Echo, response, dialing, originate/answer	Bit-mapped	
S15	Reserved		
S16	Modem test options	Bit-mapped	
S17	Reserved		
S18	Modem test timer	0-255/seconds	0
S19	Reserved		
S20	Reserved		
S21	Auto retrain, RTS/CTS, DTR, DCD, DSR	Bit-mapped	
S22	Speaker and response	Bit-mapped	
S23	RDL, DTE data rate, parity, and guard tone	Bit-mapped	
S24	Reserved		
S25	DTR delay	0-100/seconds	5
S26	RTS/CTS delay interval	0-255/0.01 second	1
S27	Async operation, Line type	Bit-mapped	
S36	Negotiation Fallback	0-7	7
S37	Maximum line speed	0-11	0
S38	Forced hangup delay	0-255	20
S46	Select data compression	136, 138	138
S48	Feature negotiation	0, 7, 128	7
S49	Buffer lower limit	0-255	10
S50	Buffer upper limit	0-255	200
S63	Leased Line carrier level	0-15	0
S82	Break Signaling	3, 7, 128	128
S86	Connection failure code	0, 4, 9,10, 12-14	
S98	Speakerphone squelch timer	0-255/.001second	10

Section Five - Result Codes

BASIC RESPONSE CODES

OK	0	CONNECT	1
RING	2	NO CARRIER	3
ERROR	4	CONNECT 1200	5
NO DIALTONE	6	BUSY	7
NO ANSWER	8	CONNECT 2400	10
CONNECT 4800	11	CONNECT 7200	24
CONNECT 9600	12	CONNECT 12000	25
CONNECT 14400	13	CONNECT 19200	14
CONNECT 38400	28	CONNECT 57600	29
CONNECT 1200/75	22	CONNECT 75/1200	23

EXTENDED RESPONSE CODES

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Canada — Low-power license-exempt radio communication devices (RSS-210)

a Common information
Operation is subject to the following two conditions:
1. This device may not cause interference, and
2. This device must accept any interference, including interference that may cause undesired operation of the device.

b Operation in 2.4 GHz band
To prevent radio interference to the licensed service, this device is intended to be operated indoors and installation outdoors is subject to licensing.

c Operation in S GHz band

Federal Communications Comission Declaration of Conformity

This device complies with Part 1S of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The following local Manufacturer /Importer is responsible for this declaration:

Product:	Personal Computer
Model number:	Acer
Name of responsible party:	Acer America Corporation
Address of responsible party:	333 West San Carlos St. San Jose, CA 9S110 U. S. A.
Contact person:	Acer Representative
Tel:	2S4-298-4000
Fax:	2S4-298-4147

Declaration of Conformity

We,

Acer Computer (Shanghai) Limited
3F, No. 168 Xizang medium road, Huangpu District,
Shanghai, China

Contact Person: Mr. Easy Lai

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To clean your pointing device

To clean your mouse (with rubber ball)

1 Open the circular cover underneath the mouse.

2 Take out the rubber ball and wipe it with a soft, damp cloth.

3 Put the ball back and replace the cover.

To clean your optical mouse

For users of an optical mouse, refer to the documentation that came with your mouse for maintenance instructions.

To clean your monitor

Make sure that you keep your screen clean. For cleaning instructions, refer to the documentation that came with your monitor.

When to contact a service technician

- If you dropped and damaged the computer.
- If liquid has been spilled into the computer.
- If the computer is not operating normally.

Asking for technical assistance

For technical assistance, contact your local dealer or distributor. You may also access the Acer Web site (www.acersupport.com) for information on how and where to contact the service centers available in your area.

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Tips

Poor reception

The proximity of mountains or high buildings may be responsible for ghost pictures, echoing or shadows. In this case, try manually adjustingyour picture: see Fine Tuning or try skipping channels with bad or weak TV signals or modify the orientation of the outside aerial. Does your antenna enable you to receive broadcasts in this frequency range (UHF or VHF band)? In the event of difficult reception (snowy picture) switch the **NR** on the **Picture** menu to **ON** (where applicable).

No picture

If the television does not switch on, press the standby key (located on the remote control) twice. Have you connected the aerial socket properly? Have you chosen the right system or Tuner Mode?

Poorly connected aerial sockets are often the cause of picture or sound problems (sometimes the connectors can become half disconnected if the TV set is moved or turned).

Check all connections.

No sound

If on certain channels you receive a picture but no sound, this means that you do not have the correct TV system. Modify the System setting.

Colour patches on screen

Switch off the TV by the mains power button and wait for about 20 minutes before switching on again.

Good picture but no sound

Try to increase the volume level. Check that the sound is not set to "mute". If it is, press the key to restore the sound.

Good sound but poor colour or no picture

Try to increase the contrast and brightness setting.

Snowish picture and noise

Check antenna connection at the rear of the TV.

Horizontal dotted lines

Possible electrical interference e.g. hairdryer, vacuum cleaner, etc. Switch off the appliances.

Double or "Ghost" images

Possible poor positioning of antenna. Using a high directional antenna may improve reception.

Peripheral equipment gives a black and white picture

You have not selected the socket connection to the right channel with the key for example, AV1 in socket connection should select channel AV1 to playback. To play a video cassette, check that it has been recorded under the same standard (PAL, SECAM, NTSC) which can be replayed by the video recorder.

The remote control does not work

Check that the batteries are the right way round and there is no obstruction between the remote control and the TV. If the light indicator on the set no longer flashes when you use the remote control, replace the batteries.

p15-17_21PT3324 15 12/28/04, 10 53 AM

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Adjusting the setting

1 Press the MENU key to bring up the OSD.

2 Using the ◄/► keys, select Setting from the OSD. Then navigate to the feature you wish to adjust.

3 The Setting menu can be used to adjust the screen Menu Language and other important settings.

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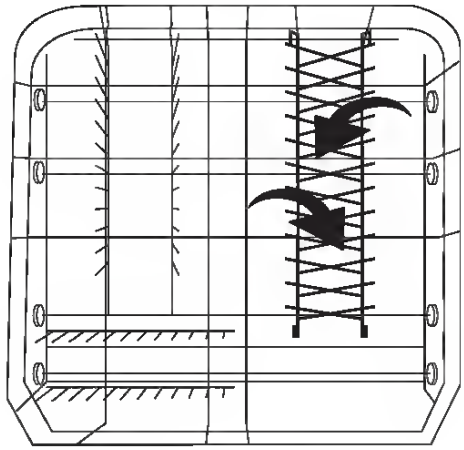
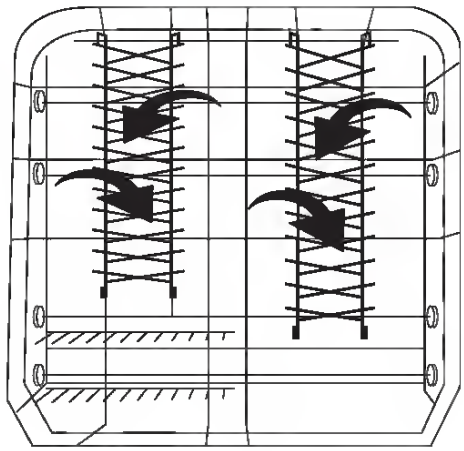
Type 3: The right-hand plate inserts in the lower basket can be folded across one another

To ease the loading of large items, the two right-hand plate inserts in the lower basket can be folded across one another.



Type 4: The two rear plate inserts in the lower basket can be folded across one another

To ease the loading of large items, the two rear plate inserts in the lower baskets can be folded across one another.



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Turning Off the Projector

1 To turn the projector off, press the power button. This message appears
"Please press the power button again to complete the shutdown process."
Press the power button again.

2 The LED power indicator will turn solid red to indicate standby mode.

3 It is now safe to unplug the power cord.

When Instant Resume is selected:

1 The LED power indicator will turn RED and blink rapidly after the projector is turned off, and the fan(s) will continue to operate for about 2 minutes to ensure that the system cools properly.

2 As long as the power cord remains plugged in, you can press the power button to turn the projector immediately back on anytime during the 2-minute shutdown process.

3 Once the system has finished cooling, the LED power indicator will stop blinking and turn solid red to indicate standby mode.

4 It is now safe to unplug the power cord.

Warning indicators:

- **"Projector Overheated. Lamp will automatically turn off soon."**
This onscreen message indicates that the projector has overheated. The lamp will automatically turn off, the projector will automatically shut down, and the LED temp indicator will turn solid red. Contact your local dealer or service center.
- **"Fan failed. Lamp will automatically turn off soon."**
This onscreen message indicates that the fan has failed. The lamp will automatically turn off, the projector will automatically shut down, and the LED temp indicator will blink. Contact your local dealer or service center.

Note: Whenever the projector automatically shuts down and the LED lamp indicator turns solid red, contact your local reseller or service center.

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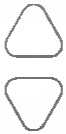
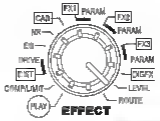
5 Editing Programs

To Edit a Selected Program



1 Select a program to edit using the Program Up and Down buttons, the VALUE knob or the optional footswitches

2 Turn the EFFECT knob to the effect module or parameter you wish to modify



3 Turn the VALUE knob to select an effect type or value for the module As soon as you change the value, the EDITED decimal point on the display lights up to show you a change has been made to the current program

4 If the module has a parameter such as DRIVE or PARAM, turn the EFFECT knob to select the parameter

5 Using the VALUE knob, select a value for the parameter

6 Continue in this way until you have completed assignments for all modules and parameters

If you return all effects and parameters to their previous values, the EDITED light will go off.

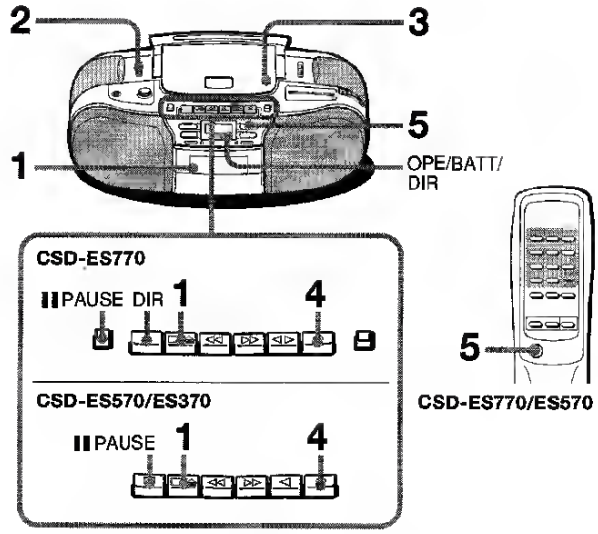
See chapter 6 for instructions on how to store an edited program you'd like to save.

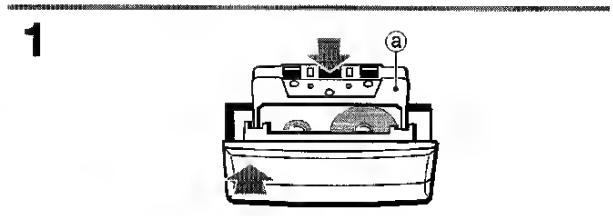
To toggle an effect module on and off, just press the Program Up and Program Down buttons together (or step on both footswitches) while the effect module is selected.

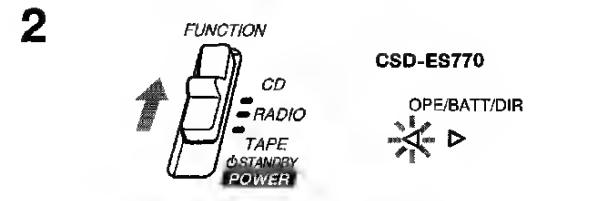
To Restore Factory Presets

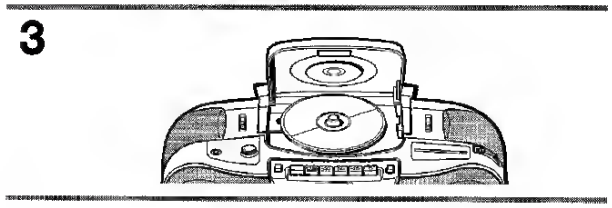
Once you have saved changes to a preset program, you can still recall the original settings To enter the RESTORE FACTORY PRESETS mode, simply hold down the VALUE knob as you turn the unit on and then select the program to be restored (or AL for all programs) Press the VALUE knob to confirm your selection The display will blink rapidly several times to indicate the restore was successful Any program changes you have made will be lost, so you might want to copy the program to another location first

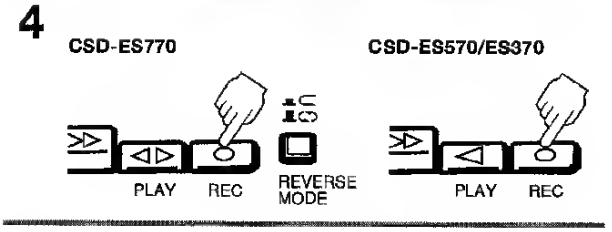
Just turn the EFFECT knob to exit the RESTORE FACTORY PRESETS mode, or turn the unit off and then on again.

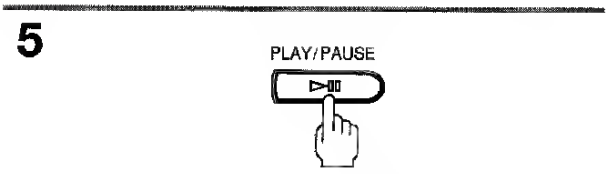












RECORDING FROM A COMPACT DISC

Recording is done on the side facing the cassette holder.
Use type I (normal) tapes.

1 Insert a cassette.

ⓐ The side to be recorded on

2 Set the FUNCTION switch to CD.

For CSD-ES770, make sure that the ◁ light of the OPE/BATT/DIR indicator is on. If it is not on, press the DIR button to turn it on.

3 Place a disc with the label fscing up.

4 Press the ● REC button to start recording.

The PLAY button is depressed automatically.
The REVERSE MODE button is also depressed (CSD-ES770 only).

5 Press the ►II PLAY/PAUSE button to start CD play.

Basic operation

Press the following buttons.

To stop	■/⏏ STOP/EJECT button of the deck ■ STOP/MEMORY button of the CD player
To pause	II PAUSE button Press again to resume recording.

After recording

Set the FUNCTION switch to POWER ⏻ STANDBY/TAPE.

Recording programmed tracks

1 Follow steps 1 to 6 on page 14.
2 Insert a cassette.
3 Press the ● REC button.
4 Press the ►II PLAY/PAUSE button on the CD player.

Information on recording in general

When the end of the tape is reached

CSD-ES770

The ● REC button is released and recording stops. But the ◄► PLAY button is not released and the tape reverses. Press the ■/⏏ STOP/EJECT button to stop the tape.
To record on the other side, turn the cassette over.

CSD-ES570/ES370

Recording stops and the buttons are released.
To record on the other side, turn the cassette over.

Usable tapes

Use type I (normal) tapes. If you use type IV (metal) or type II (high/CrO_2) tapes, sound that has been already recorded may not be erased completely.

NOTE

- You cannot change the setting of the FUNCTION switch during recording.
- If the erasure prevention tab on a cassette is broken off, the ● REC button cannot be depressed.
- Adjusting the output volume and sound does not affect the recorded sound.
- When recording near a television, noise may be recorded. Move the unit further away from the television.

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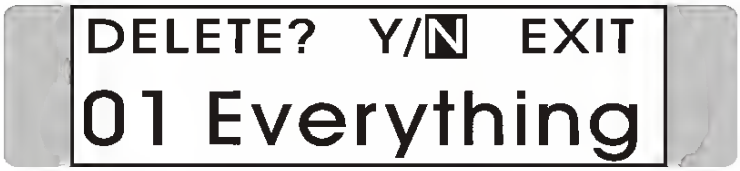
2. Press down the **Menu** button once and then push the **Menu** button to select DEL MUSIC.

3. All of the stored file will be displayed by sequence, switch the **Menu** button to the right or to the left to select Yes to delete the file shown on the Display, or select No to skip to the next file, or select EXIT to leave the current screen.



Delete All Tracks (Files)

1. Press down the **Menu** button once, and then push the **Menu** button to the right four times, and now you should read the message of DELETE FILE appearing on the Display.

2. Press down the **Menu** button once and then push the **Menu** button to the right twice to select DEL ALL MUSIC.

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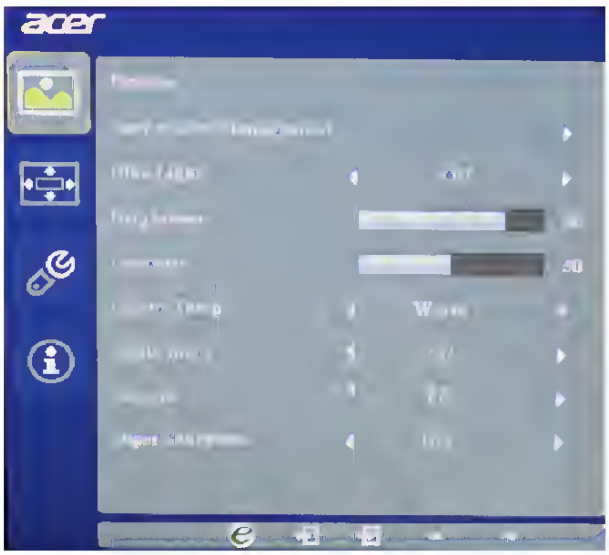
Adjusting the OSD settings

Note: The following content is for general reference only. Actual product specifications may vary.

The OSD can be used for adjusting the settings of your LCD Monitor. Press the MENU key to open the OSD. You can use the OSD to adjust the picture quality, OSD position and general settings. For advanced settings, please refer to following page:

Adjusting the picture quality



1 Press the MENU key to bring up the OSD.

2 Using the ◄ / ► keys, select Picture from the OSD. Then navigate to the picture element you wish to adjust.

3 Use the ◄ / ► keys to adjust the sliding scales.

4 The Picture menu can be used to adjust the Blue light, Brightness, Contrast, Colour Temp,SRBG,Gamma, Super Sharpness, 6.axis Saturation, 6.axis Hue and other image-related qualities.

5 6-axis Saturate: Adjust saturation of red, green, blue, yellow, magenta and cyan 6-axis Hue: Adjust hue for red, green, blue, yellow, magenta and cyan.

6 sRGB mode in colour Temp has a set of built-in default settings, which enables the monitor to display panel's optimal color quality.

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8. Enter the following path in the Device Driver Wizard field, then click **OK:**

   `C:\HPDRVRS`

   The driver search results should display the appropriate device.

   IMPORTANT: If an incorrect device appears, click **Back** and reselect the correct device.

9. Click **Next** to install the driver.
10. Click **Finish>Close** to return to the Computer Management screen.

The tape driver installation is complete. The tape device now appears in the Tape Drive category on the Computer Management screen.

Medium Changer

If the tape drive has a medium changer, the driver for the medium changer must be installed.

IMPORTANT: The medium changer is listed on the Computer Management screen as an **Unknown Medium Changer** until the correct driver is installed.

To install the medium changer driver:

1. Select **Unknown Medium Changer** from under the Medium Changers category in the Computer Management screen device list.
2. Follow the procedure described in the previous section, "Installing Tape Drives," to install the medium changer.

Installing Client Printer Drivers

The client printer drivers are preinstalled in the Printers directory located on the disk drive. When installing printer support for client operating systems, supply the path `C:\PRINTERS`. For additional information on installing drivers for network shared printers, refer to the "Installing Printer Drivers" section of the Help file, which can be accessed by clicking **Start>Help.**

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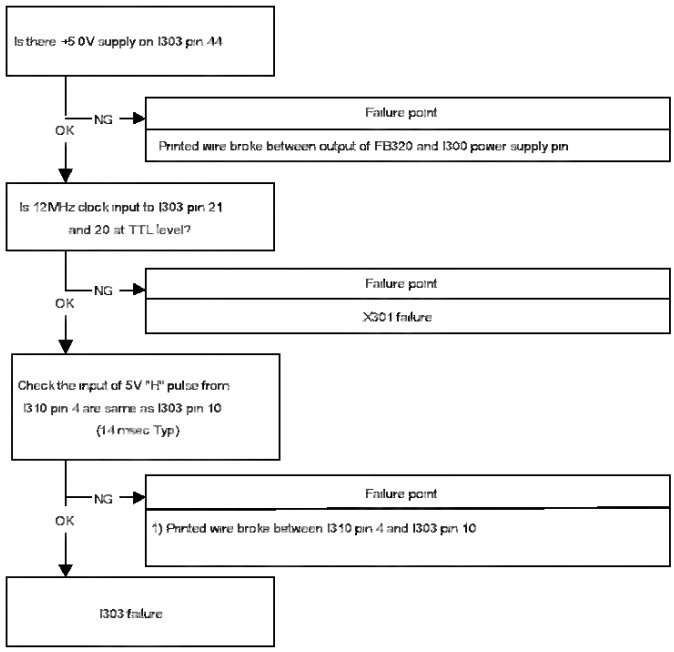
11. Checking the operation of CPU


Is there +5.0V supply on I303 pin 44
NG
Failure point
Printed wire broke between output of FB320 and I300 power supply pin
OK
Is 12MHz clock input to I303 pin 21 and 20 at TTL level?
NG
Failure point
X301 failure
OK
Check the input of 5V "H" pulse from I310 pin 4 are same as I303 pin 10 (14 msec Typ)
NG
Failure point
1) Printed wire broke between I310 pin 4 and I303 pin 10
OK
I303 failure

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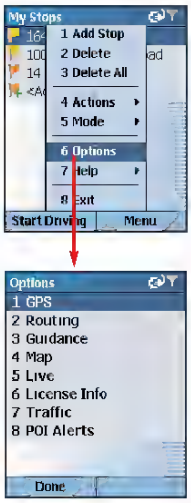
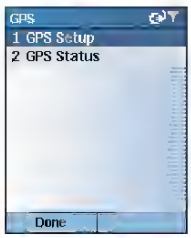
Options



Press the **Menu** softkey in the **My Stops** screen or any guidance screen, then select **Options** to access a menu of CoPilot options



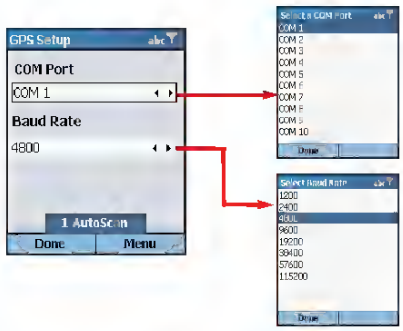
GPS

Select **GPS** in the **Options** menu. The **GPS** screen provides tools for setting up and viewing your Smartphone's GPS functionality

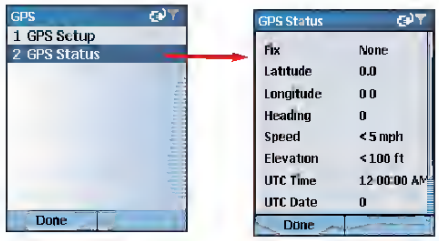
Select **GPS Setup** to access the setup tools. Press the **Menu** softkey, then **Autoscan** to have CoPilot search for your Smartphone's GPS receiver. When your receiver is detected, you'll see the message "GPS connection configured successfully". Press **Done** to continue.

If the **COM Port** or **Baud Rate** setting needs to be changed, press the **Action** key on either setting to open a pick list of choices, select one and then press **Done**

See *Hardware Setup*, p. 4, for more information



To view your satellite activity at any time, in the **GPS** screen choose **GPS Status**. Here you will receive information about the quality of your current GPS fix, your current speed and lat/long position, heading, elevation, time and date



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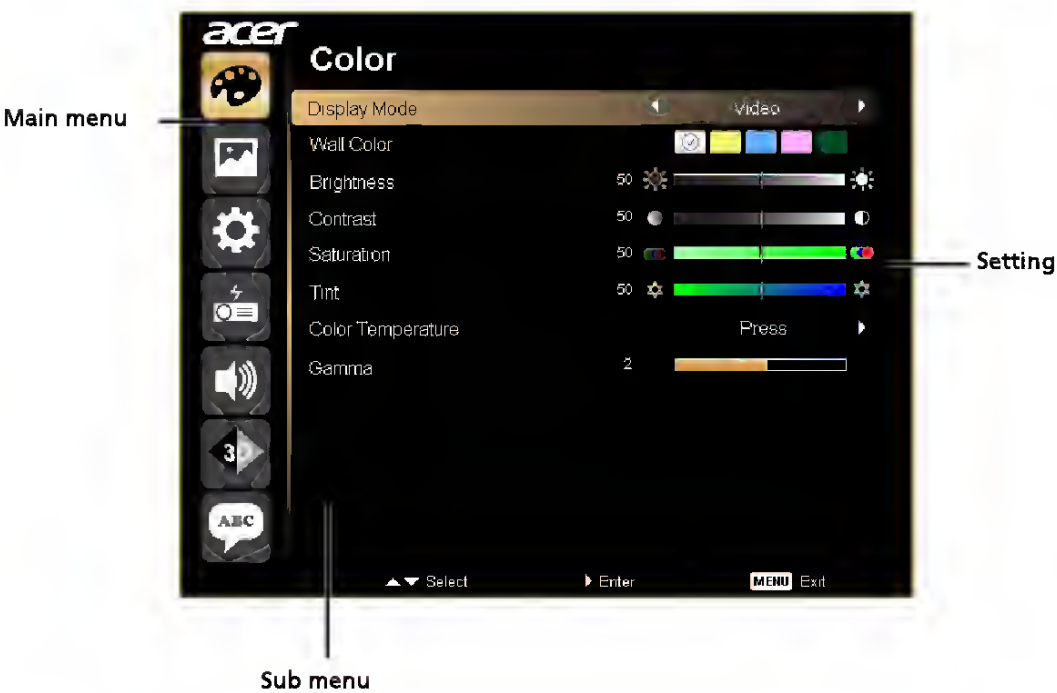
English

Onscreen Display (OSD) Menus

The projector has multilingual OSD that allow you to make image adjustments and change a variety of settings.

Using the OSD menus

- To open the OSD menu, press "MENU" on the remote control or control panel.
- When the OSD is displayed, use the ▲▼ keys to select any item in the main menu. After selecting the desired main menu item, press ▶ to enter submenu for feature setting.
- Use the ▲▼ keys to select the desired item and adjust the settings by using the ◀▶ keys.
- Select the next item to be adjusted in the submenu and adjust as described above.
- Press "MENU" on the remote control or control panel, the screen will return to the main menu.
- To exit OSD, press "MENU" on the remote control or control panel again. The OSD menu will close and the projector will automatically save the new settings.



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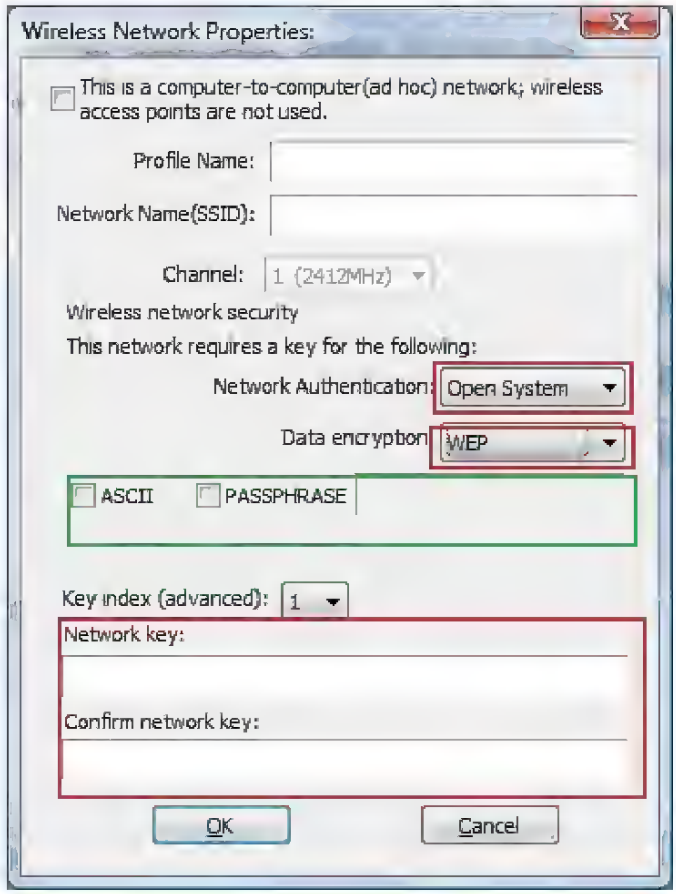
4.7.1 Configuring WEP encryption



Select **WEP** from the **Data encryption** box.

Under **Network Authentication**, you will want to select **Shared key** or **Open System**, depending on the router settings.

Select the encryption setting according to the setting of the router.

- **ASCII** or **PASSPHRASE** will also be predetermined by the router. Refer to your routers settings to find out what you should select here.

or

- **Key Index** is the key on the router that is currently in use. Input the Network key that matches the Network key of the router.

Click **OK** to save your settings.

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INTERNET CALLING

You can place and receive internet calls over a wireless network.

Adding an internet calling account

From the *Home screen*, tap **Phone**. If open, tap the **Back** button to close the onscreen number pad. Tap the ⋮ then **Internet Call** . Enable internet calling by tapping **Use internet calling**. Tap **Accounts > ADD ACCOUNT** to add an internet calling account.

Enter the **Username**, **Password**, and **Server** information and if you want this new account to be your primary internet calling account, tap **Set as primary account**. You can also configure optional settings such as *Display name*, *Outbound proxy address*, *Port number*, *Transport type*, and *Send keep-alive*.

Editing or removing an internet calling account

Open an existing internet calling account and make the edits you want on the SIP account details. Tap **Save** to save your changes, tap **Discard** to discard the changes, or tap the **Menu** button and then select **Remove account** to delete the existing account.

Using internet calling

You can configure your smartphone to use internet calling (when you're connected to Wi-Fi) for all calls, only for internet calls, or to ask each time you place a call.

Receiving internet calls

Once your have created an internet calling account, you can toggle off and on the internet calling feature on your smartphone. From the *Home screen*, tap **Phone**. If open, tap the **Back** button to close the onscreen number pad. Tap ⋮ then **Internet Call**. Enable internet calling by tapping **Use Internet calling**.

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PIZZA

This setting can be used for foods such as pizza where base browning and crispness are required
The top and lower elements operate in conjunction with the oven fan

USING PIZZA

- The oven must be switched on before setting any cooking function or programme
- Press the Oven Cavity selector until the main oven cavity is illuminated
- Press the Function selector until the Pizza neon is illuminated
- Wait 5 seconds until your choice is confirmed The temperature will automatically set to 150°C
- If you wish to alter the set temperature, you may do so by pressing - or + until the required temperature setting is reached
- To switch off a function simply press the Function selector once The function neon will go out and the display will return to the time of day

THINGS TO NOTE

- The oven light will illuminate
- The heat indicator neons will flash until the oven has reached the desired temperature and then stop, an audible signal will sound When the oven has been switched off the bars that are still lit indicate the remaining residual heat in the oven
- If it is necessary to reach the required temperature in a shorter time, the Speedcook Function can be used See Speedcook Function section
- The cooling fan for the controls may operate after a time
- If an automatic programme has been set, the oven fan and light do not come on until cooking begins
- Some internal noise may be heard during operation This is quite normal

HINTS AND TIPS

- Single level cooking using the middle shelf position gives best results
- Ensure that food is placed centrally on the shelf for maximum air circulation
- Be guided by the cook times and temperatures given on any packaging
- Some pizzas should be cooked directly on the oven shelf To prevent soiling the oven base, place a baking tray in one of the lower shelf positions

Do not place dishes, tins or baking trays directly onto the oven base as it becomes very hot and damage may occur.

- The material and finish of the baking trays and dishes used will affect base browning Enamelware, dark heavy or non-stick utensils increase base browning Shiny aluminium or polished steel trays reflect the heat away and give less base browning

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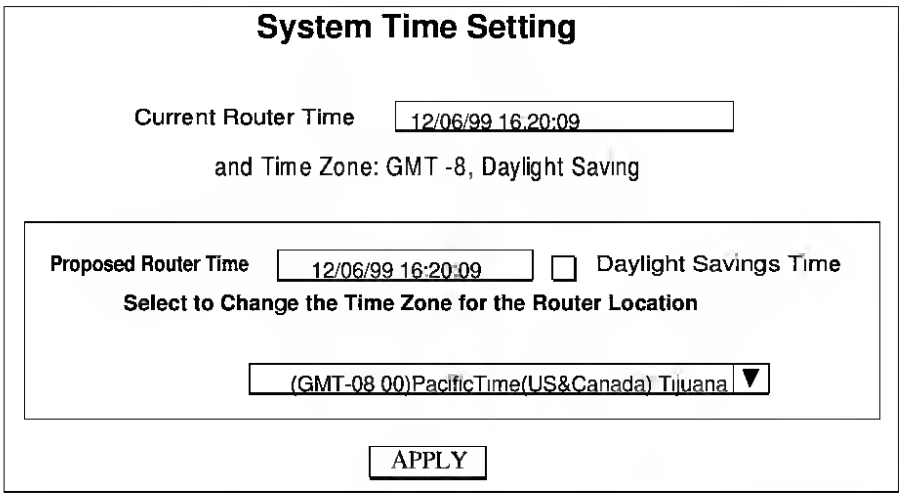
For your convenience, and to ensure consistency, the AIR-104/204 is designed to automatically capture the date and time kept by your management PC whenever it logs onto the ICC. If you wish to reset the AIR-104/204's clock, you should first ensure that your management PC is set to the correct date and time, and then apply your management PC's time to the router. The procedure is outlined below. The same procedure allows you to modify your local time zone, as well as your current Daylight Savings Time status.

Alternatively, you can use the Command Line Interface to manually set the time in the router. See chapter 7 for details.

To adjust the time settings

Step 1 Log onto the ICC. Find the *System Tools* heading on the ICC Menu, and click on System Time. The System Time Setting window appears in the main window of the ICC browser screen. Current time settings within the router are displayed at the top of the window.



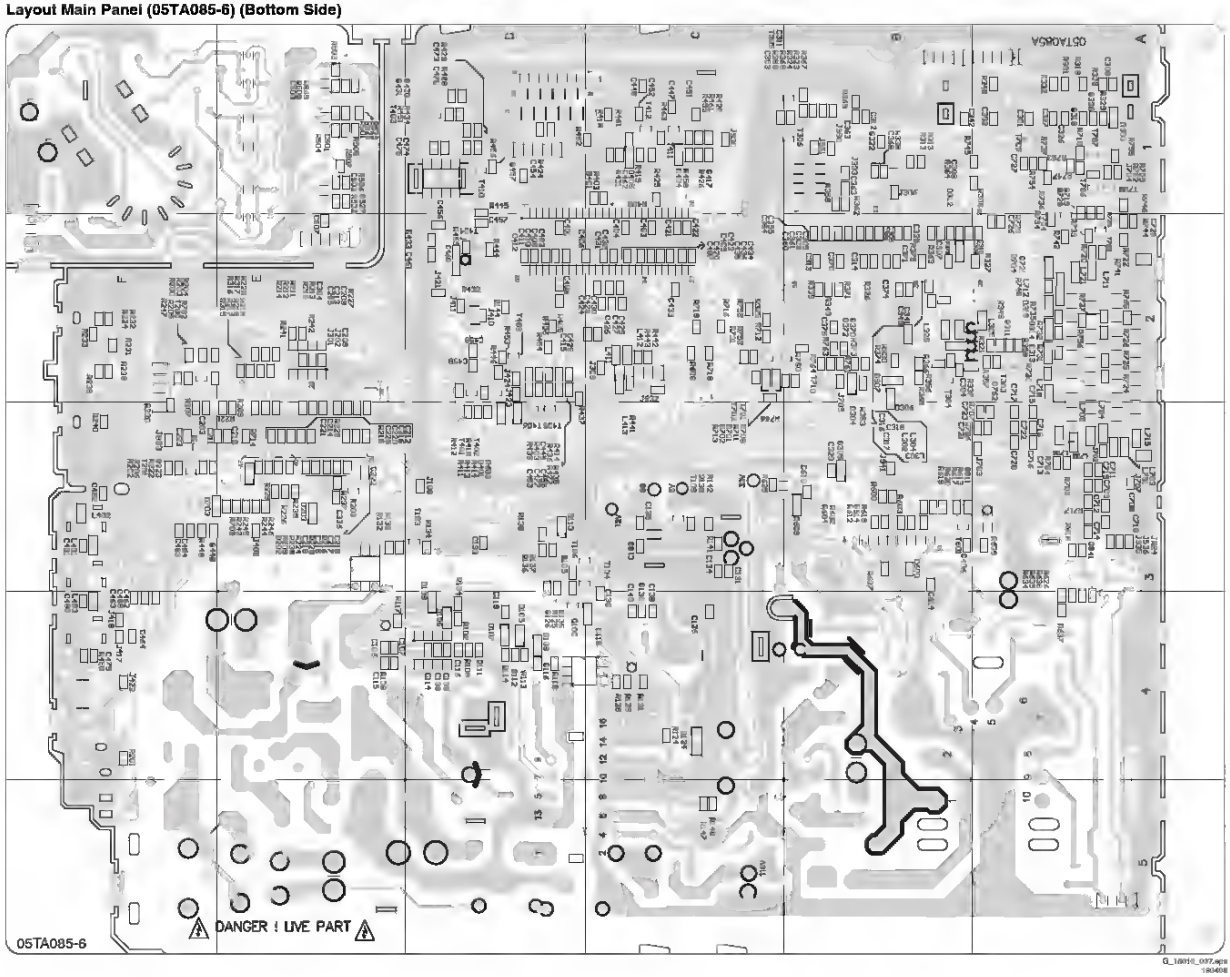
Step 2 The date and time captured from your management PC are displayed in the box labeled *Proposed Router Time*. Click the *Daylight Savings Time* box with the mouse to select and de-select this option.

Step 3 If necessary, click on the down arrow to the right of the *Time Zone* box, and the drop-down list of time zones appears. Find the appropriate time zone for your location, and click it with the mouse to select your choice.

Note: Your settings for *Daylight Savings Time* status and *Time Zone* will be stored in the AIR-104/204's flash memory (see previous note). It is not necessary to reset them every time the AIR-104/204 powers down or resets.

Step 4 Click the Apply button with the mouse. The AIR-104/204's clock time will be changed to reflect your adjustments and displayed immediately at the top of the System Time Setting window.

Layout Main Panel (05TA085-6) (Bottom Side)



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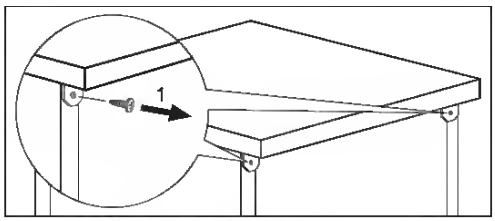
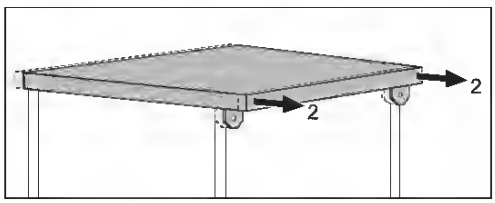
Free-standing appliances

If the dishwasher is installed directly next to a cooker, a heat-insulating, non-flammable panel (laminated with aluminium foil on the side next to the cooker) must be fitted flush with the top edge of the work surface (depth 57.5 cm).

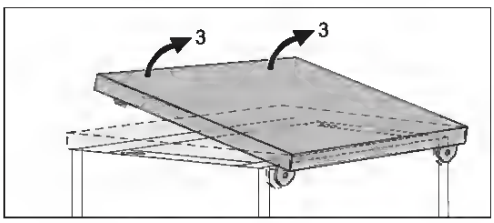
If the appliance is built-in under a kitchen work surface, the worktop supplied with the dishwasher can be removed in the following way:



1. Unscrew the screws from the elbows at the rear (1).



2. Push the appliance's worktop backwards about 1 cm (2).



3. Lift the worktop at the front (3) and remove it.

If the dishwasher is later used as a free-standing appliance, the work surface supplied with it must be re-mounted.

The plinth on free-standing appliances is not adjustable.

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Warranty:

This ADS Technologies, Inc. product comes with a One (1) year hardware warranty. ADS Technologies, Inc. (ADS) warrants this product against defects in material and workmanship for a period of One (1) year from the date of original purchase from ADS or an authorized ADS dealer. This warranty applies only to the original purchase of the product and is not transferable. This warranty does not cover any incompatibilities due to the user's computer, hardware, software or other related system configuration in which the product interfaces. Proof of
purchase will be required before any warranty consideration by ADS occurs.

This warranty does not cover any damage caused by negligence, non-authorized modifications, or parts installed without prior written permission from ADS.

This warranty does not apply if the product has been damaged by accident, abuse, or misapplication, nor as a result of service to the product by anyone other than ADS.

If your ADS product is not in working order, your only recourse is repair or warranty replacement, as described above. UNDER NO CIRCUMSTANCES will ADS Technologies, Inc be liable for consequential damages, including but not limited to any lost savings, lost profits, or any other damages, caused by the use of any ADS Technologies, Inc. product or inability to use the product, even if the dealer or ADS Technologies, Inc. has been advised of such liability or other claims. This includes damage to property and, to the extent permitted by law, damages for personal injury. This warranty is in lieu of all other warranties including implied warranties of merchantability and fitness for a particular purpose.

FCC Information

Federal communications Commission Radio Frequency Interference Statement

Note: This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instruction manual may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

* Reorient or relocate the receiving antenna

* Increase the separation between the equipment and receiver.

* Connect the equipment into an outlet on a circuit different from that to which the receiver is connected

* Consult the dealer or an experienced radio TV technician for help.

Notice:
(1) The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

(2) Shielded interface cables and AC power cord, if any, must be used in order comply with the emission limits.

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VCR, CABLE, SATELLITE, DVD AND AUDIO/VIDEO CODES FOR REMOTE CONTROL

VCR BRAND	CODE
Adventura	01
Aiko	09
Aiwa	01
Akai	02, 47, 48
American High	23
Asha	44
Audiovox	24
Beaumark	44
Bell & Howell	32
Broksonic	33, 34, 41
Calix	24
Canon	23
Carver	31
CCE	09
Citizen	09, 24
Craig	19, 24, 44
Curtis Mathes	02, 23, 46
Cybernex	44
Daewoo	09, 17
Dynatech	01
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Electrophonic	24
Emerex	08
Emerson	01, 09, 13, 16, 24, 27, 28, 33, 34, 36, 41, 47
Fisher	19, 21, 32
Fuji	10, 23
Funai	01
Garrard	01
GE	04, 23, 40, 46
Goldstar	24, 25, 43
Gradiente	01
Harley Davidson	01
Harmon/Kardon	25
Headquarter	18
Hi Q	19
Hitachi	01, 02, 03, 04, 05
Jensen	02
JVC	02, 14, 26
KEC	09, 24
Kenwood	02, 25, 26
KLH	30
Kodak	23, 24
Lloyd	01
Lloyd's	27
LXI	24
Magnavox	15, 23, 31, 35
Magnin	44
Marantz	23, 31
Marta	24
Matsushita	23
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Motorola	20, 23
MTC	01, 44
Multitech	01
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Noblex	44
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Optimus	20, 24, 32
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Penney	03, 23, 24, 25, 44
Pentax	03, 04, 05
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Phillips	23, 31
Pilot	24
Pioneer	26
Pulsar	15
Quarter	18
Quartz	18
Quasar	23
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Radix	24
Randex	24
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Sansui	02, 26
Sanyo	18, 19, 32, 44
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Sharp	20
Shintom	30
Shogun	44
Sony	08, 10, 22, 23
STS	03
Sylvania	01, 16, 23, 31
Symphonic	01
Tatung	02
Teac	01, 02
Technics	23, 38
Teknika	01, 23, 24
TMK	27,44
Toshiba	16, 17, 21, 36
Totvision	24, 44
Unitech	44
Vector	17
Vector Research	25
Video Concepts	17, 47
Videosonic	44
Wards	01, 03, 19, 20, 23, 35, 36, 44, 46
XR-1000	01, 23
Yamaha	25
Zenith	10, 15, 22

DVD BRAND	CODE
APEX	15
Denon	04
Go Video	14
Hitachi	07, 12, 13
JVC	01
Kenwood	04, 16
Magnavox	05
Mitsubishi	10
Panasonic	04
Phillips	06
Pioneer	03
RCA (Proscan)	09, 17
Samsung	12
Sanyo	13
Sony	02
Toshiba	05
Yamaha	08
Zenith	05, 11

CABLE BRAND	CODE
ABC	01, 07, 08, 17, 18, 20, 36, 37, 49
Antronix	39
Archer	11, 24, 39
Belcor	32
Cable Star	32
Century	11
Citizen	11
Colour Voice	30, 42
Comtronics	25, 28
Contec	21
Dae Ryung	20
Eastern	14
Electricord	31
Everquest	51
Focus	52
Garrard	11
GC Electronics	32, 39
Gemini	05, 38, 43, 51
General Instrument	01, 12
Goldstar	10, 25
Hamlin	04, 13, 22, 23
Hitachi	01
Hytex	36
Jasco	11
Jerrold	01, 08, 12, 37, 49, 50, 51
Macom	35
Magnavox	15
Memorex	03
Movie Time	29, 31, 33
NSC	29, 33, 38
Oak	21, 36, 46
Panasonic	02, 03, 09
Paragon	03
Phillips	11, 15, 16, 26, 30, 42, 43, 44
Pioneer	06, 10, 19, 55
Popular Mechanics	52
Pulsar	03
RCA	02
Realistic	39
Recoton	52
Regal	04, 22, 34
Regency	14
Rembrandt	01, 38
Runco	03
Samsung	10, 25
Scientific Atlanta	17, 20, 41, 45, 55
Signal	25, 51
Signature	01
SL Marx	25
Sprucer	02
Starcom	37, 49, 51
Stargate	25, 51
Starquest	51
Starsight	53, 54
Sylvania	18
Teleview	25
Texscan	18
Tocom	07, 27, 50
Toshiba	03
Tusa	51
TV 86	29
Unika	11, 39
United Artists	36
United Cable	49
Universal	11, 24, 31, 32, 34, 39
Videoway	47
Viewstar	15, 28, 29, 40
Zenith	03, 48
Zentek	52

SATELLITE BRAND	CODE
Echostar	04
Hitachi	01
Hughes	05
RCA	02
Sony	03

SET-TOP-BOX	CODE
Panasonic	06
RCA	07
Samsung	08
Zenith	09

AMPLIFIER BRAND	CODE
Aiwa	05, 06
Carver	01, 06, 08
Denon	10
Fisher	08, 11
Hitachi	12
JVC	13
Kenwood	14, 15, 17, 18
Magnavox	01, 06
Marantz	01, 06, 16
MCS	16
Optimus	03, 04, 11, 15, 20
Panasonic	16
Philips	01, 06
Pioneer	03, 04, 20, 21, 22
Quasar	16
Sansui	06
Sanyo	11
Sharp	15
Sony	05
Technics	02, 16, 23, 24, 25
Victor	13
Wards	03, 05, 06, 08, 20, 21
Yamaha	15, 26

CD BRAND	CODE
Adcom	01
Aiwa	02
California Audio Lab	03
Carver	02
Denon	04
DKK	05
Emerson	01
Fisher	06
Genexxa	07
Hitachi	01, 07, 08, 09, 10, 11, 12
JVC	13
Kenwood	06, 14, 15
Krell	02
Magnavox	02
Marantz	02, 03
MCS	03
Mission	03
NSM	02
Onkyo	16
Optimus	05, 07, 17
Panasonic	03
Philips	02
Pioneer	07, 17
Proton	02
QED	02
Quasar	03
RCA	01, 21
Realistic	01
Rotel	02
SAE	02
Sansui	02
Scott	01
Sony	05, 18
Technics	03, 19, 20
Victor	13

PERSONAL VIDEO RECORDER BRAND	CODE
Tivo	01
Replay	02

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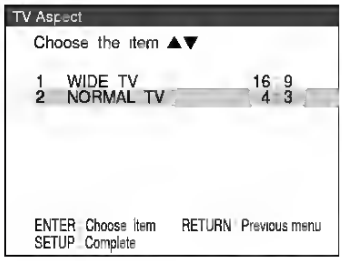
TV Aspect

There are 2 options for the television aspect ratio.
When your television is connected to this unit with the connecting cable has a conventional size screen (4:3), refer to "NORMAL TV".
If the connected TV has a wide-screen (16:9), refer to "WIDE TV".

NORMAL TV:

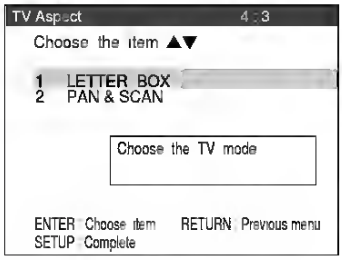
1 At the initial setting screen, select "TV Aspect" by using ▲ or ▼. Then press ENTER.

2 Use ▲ or ▼ to move the cursor (the yellow area) to "NORMAL TV 4:3".



3 Press ENTER.

4 Use ▲ or ▼ to move the cursor (the yellow area) to the suitable setting.


TV Aspect 4 : 3
Choose the item ▲▼
1 LETTER BOX
2 PAN & SCAN
Choose the TV mode
ENTER : Choose item RETURN : Previous menu
SETUP : Complete

LETTER BOX
Media recorded in wide (16:9) format will be played in "letterbox" style, with black bands at the top and bottom of the screen.

PAN & SCAN
Media recorded in wide (16:9) format with pan-scan encoding will be played at the full screen height, with the left and right portions cut off. Other media will be played in "letterbox" style.

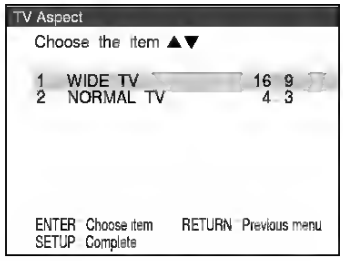
5 Press ENTER.
Your entry is saved.

6 Press SET UP to exit the setup menu.

WIDE TV:

1 At the initial setting screen, select "TV Aspect" by using ▲ or ▼. Then press ENTER.

2 Use ▲ or ▼ to move the cursor (the yellow area) to "WIDE TV 16:9".



3 Press ENTER.
Your entry is saved.

4 Press SET UP to exit the setup menu.

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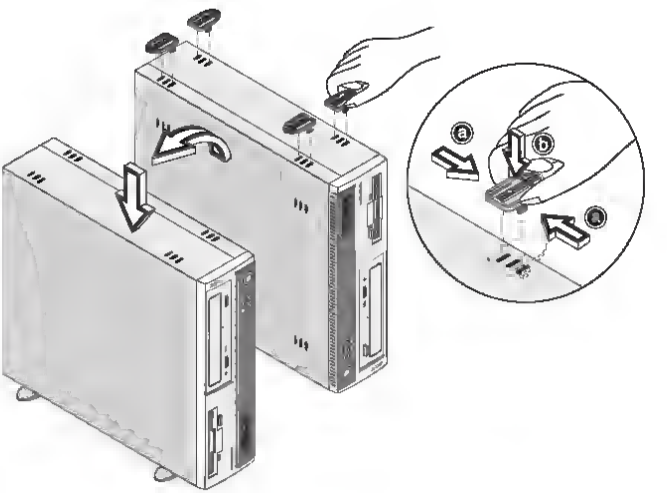
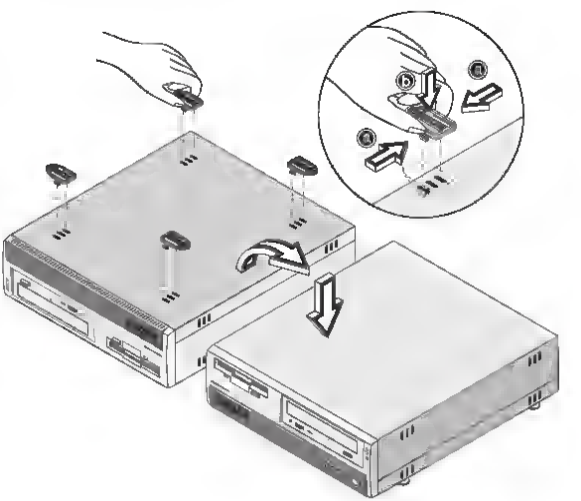
b. Attach the foot stands to the slots on the housing frame as shown in the figure below:



To place your PC in the regular desktop position:

1. Check the foot stands that came with your computer.
2. Attach the foot stands as shown in the figure that follows.



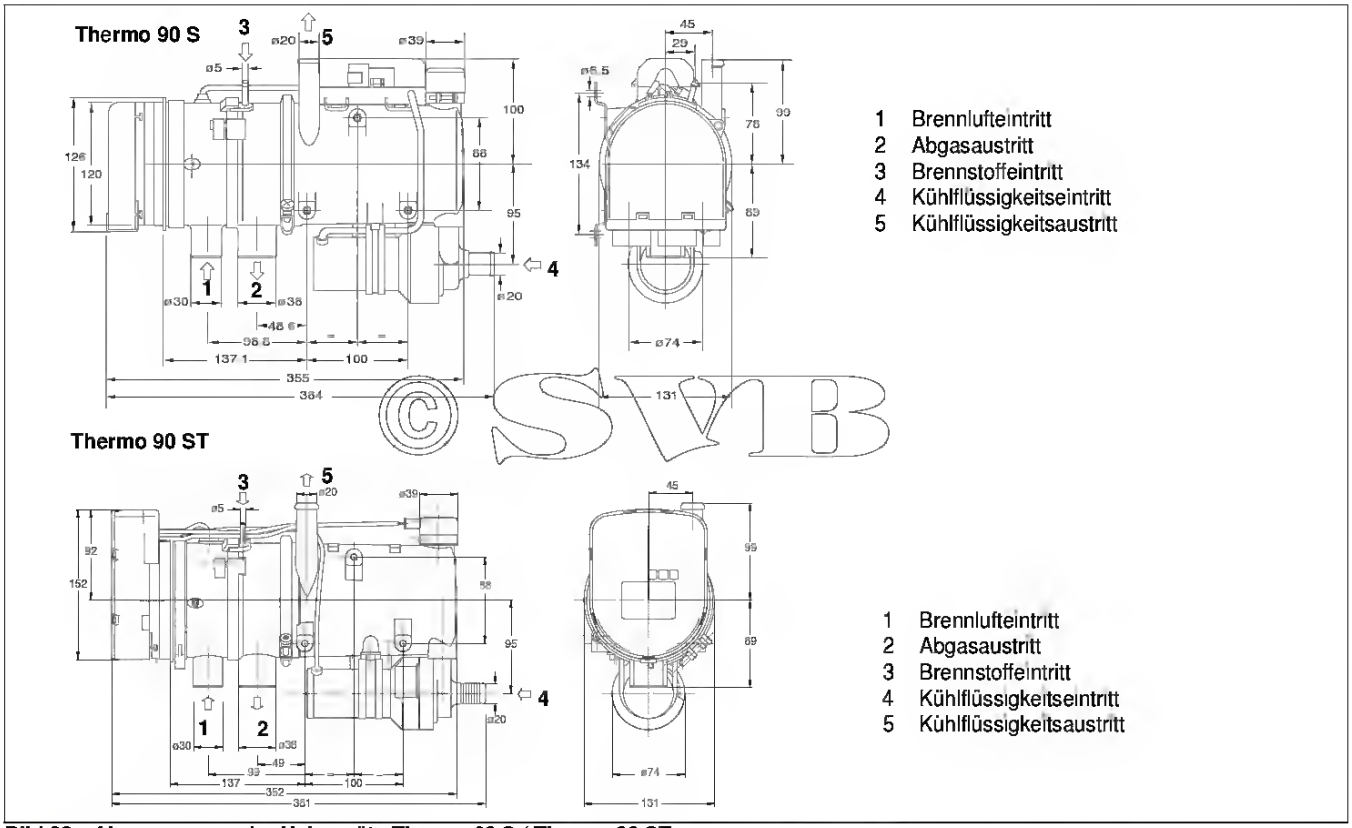


Bild 23: Abmessungen der Heizgeräte Thermo 90 S / Thermo 90 ST

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The Altiris eXpress Deployment Server console's intuitive graphical user interface provides simplified point-and-click and drag-and-drop solutions that enable you to deploy target server blades remotely, perform imaging or scripting functions, and maintain software images.

Advanced features for Compaq blade systems detect and display server blades based on their physical rack, enclosure, and bay location. You can deploy or replace faulty server blades and set the Altiris console to automatically configure these server blades with pre-defined and stored configurations.

For example, if you assign a certain enclosure bay to support a Web server blade, the console automatically detects an inserted server blade and begins loading the appropriate pre-defined configuration image of drivers, utilities, and software. In this way, the configuration is managed and consistent with other blades supporting the same function.

For more information about the ProLiant Essentials Rapid Deployment Pack, refer to the documentation that ships on the ProLiant Essentials Rapid Deployment Pack CD or contact a Compaq authorized reseller.

Diskette or Diskette Image Deployment

To configure the server blade without the Rapid Deployment Pack software, you must create a boot diskette or a boot diskette image.

Creating a Boot Diskette

For Windows operating systems, use the documentation that ships with the operating system or follow the instructions displayed on

www.compaq.com/manage/web_resources.html

For Linux operating systems, use the documentation that ships with the operating system or follow the instructions displayed on

www.redhat.com

Step 6: Insert Coin(s) or Card

To Insert Money

Insert coin(s) in coin slot. Check pricing as seen on digital display.

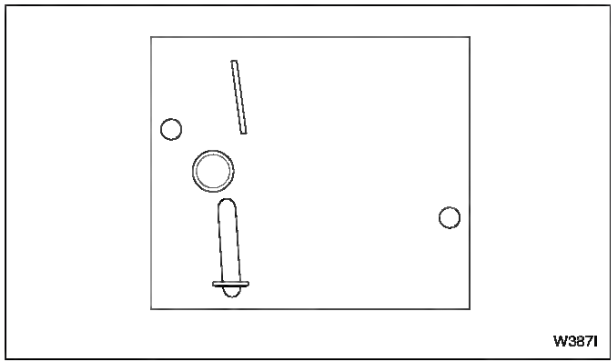

Figure 58

To Insert Card

Insert card into opening.

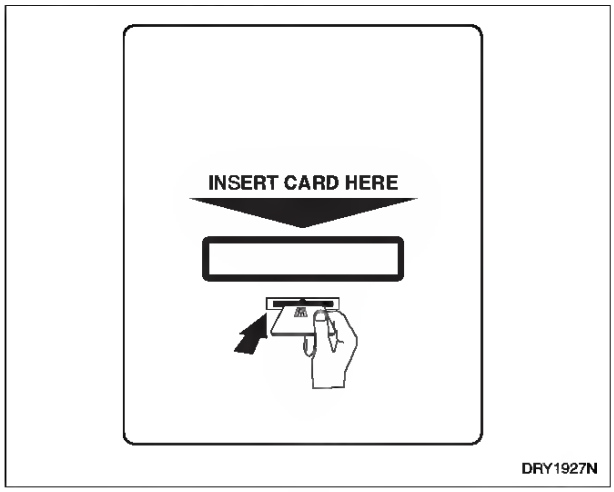

Figure 59

If Additional Time Feature is turned on, additional dryer time may be purchased at cycle start or while dryer is running.

Remove knits when slightly damp because overdrying may cause shrinkage. Do not tumble dry knit woolens.

Step 7: Start Dryer

To start dryer, push **START** pad.

To stop dryer at any time, open the door. To restart the dryer, close door and push **START** pad.

Cycle is completed when time remaining reaches 00 minutes.

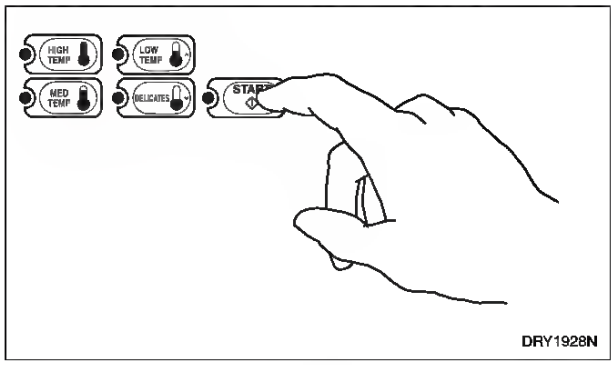

Figure 60

Indicator Lights

START

START is lit whenever the dryer is not in a cycle, the full vend price has been satisfied and the dryer door is closed. When the **START** pad is pressed, the cycle will begin or resume.

DRYING

DRYING is lit to indicate that one of the heated cycles (HIGH TEMP, MED TEMP, LOW TEMP or DELICATES) is currently in operation. *DRYING* will turn off at the end of a heated cycle or when the COOL DOWN cycle begins.

COOL DOWN

COOL DOWN is lit whenever the COOL DOWN portion of a heated cycle is active. It is also lit when no heat is programmed for a cycle in operation.

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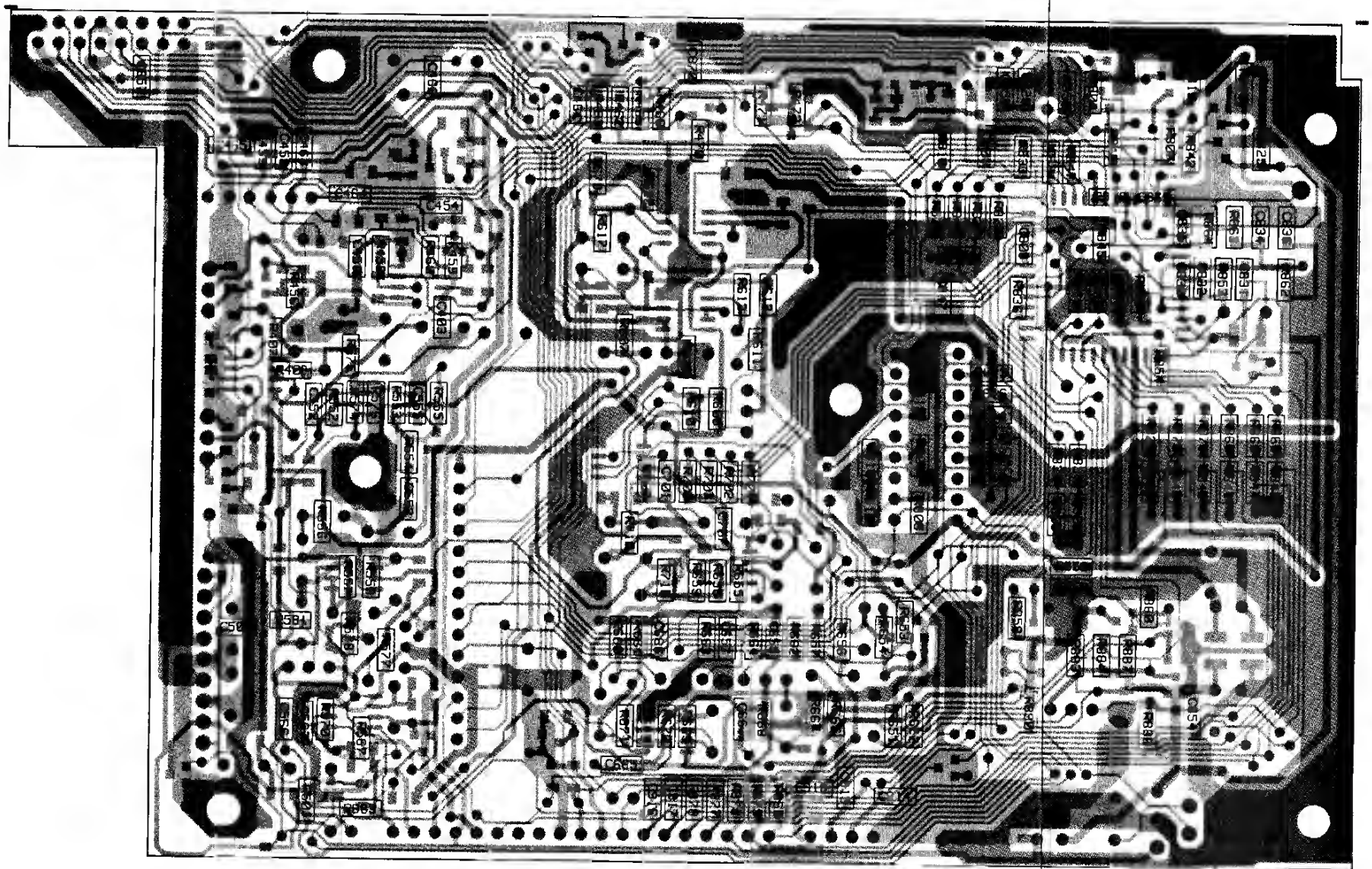
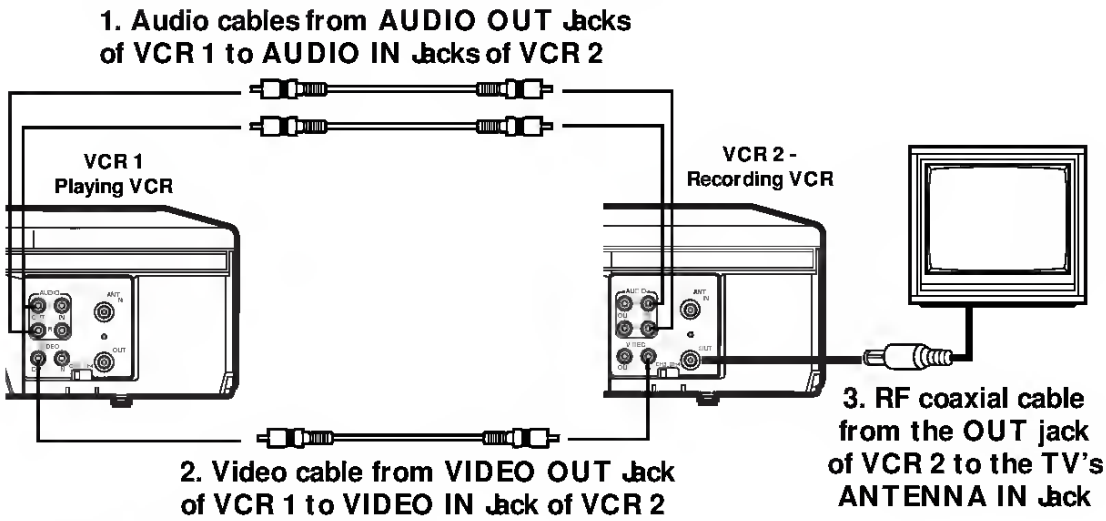


COMPONENT SIDE (Gray)

SOLDER SIDE (Pink)

OVERLAY -------


1. Audio cables from AUDIO OUT Jacks of VCR 1 to AUDIO IN Jacks of VCR 2
VCR 1
Playing VCR
VCR 2 -
Recording VCR
3. RF coaxial cable from the OUT jack of VCR 2 to the TV's ANTENNA IN Jack
2. Video cable from VIDEO OUT Jack of VCR 1 to VIDEO IN Jack of VCR 2

● Audio and Video cables are not supplied.

1

Make the connections shown above.

2

VCR 1 will play your tape. **Put a prerecorded tape in VCR 1.**

3

VCR 2 will record your tape. **Insert a blank tape in VCR 2.** The VCR must be in VCR position. (The VCR light will appear on the display panel. If it does not, press the VCR/TV button once.)

4

Turn on the TV and set it to channel 03 or 04 – the channel to which the CH3/CH4 switch on VCR 2 is set.

5

Point the remote control at VCR 2. Press Number buttons 0, 0, 1 or 0, 0, 2. *(See Helpful Hints at right.)*

6

Use the SPEED button to select SP or SLP at VCR 2.

7

Press the PLAY button on VCR 1 and the RECORD button on VCR 2 at the same time.

To stop recording, press the STOP/EJECT button on VCR 1, then press the STOP/EJECT button on VCR 2.

Helpful Hints

- *If you use the AUDIO and VIDEO IN Jacks on the back of VCR 2, press Number buttons 0, 0, 1 at step 5. AV REAR will appear on the TV screen.*
- *If you use the AUDIO and VIDEO In Jacks on the front of VCR 2, press Number buttons 0, 0, 2 at step 5. AV FRONT will appear on the TV screen.*
- *Unauthorized recording of copyrighted television programs, video tapes, or other materials may infringe on the rights of copyright owners and violate copyright laws.*
- *If a program has copyright protection, it may not record clearly.*
- *These instructions show you how to copy tapes using two VCRs like yours. Different VCRs may operate differently.*

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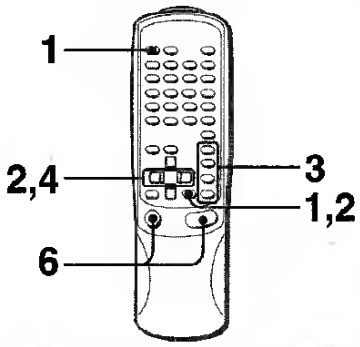
AJUSTE DEL TEMPORIZADOR

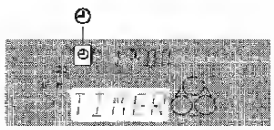


La unidad podrá encenderse a la hora especificada todos los días gracias al temporizador incorporado.

Preparación
Asegúrese de que la hora del reloj sea correcta. (Consulte la página 5.)

Utilice el control remoto.

1 **Pulse una vez el botón TIMER del control remoto para visualizar ⏲, y pulse el botón ❚❚ SET antes de que pasen 4 segundos.**
⏲ se visualizará y la hora parpadeará.



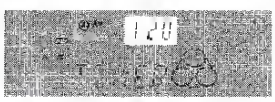
NOTA
Si no pulsa el botón ❚❚ SET antes de que pasen 4 segundos tal vez empiece otra operación.

2 **Designe la hora de encendido del temporizador pulsando el botón ⏮ DOWN o ⏭ UP y luego pulse el botón ❚❚ SET. Repita el mismo procedimiento para designar el minuto de encendido del temporizador.**

Después de designar la hora de encendido del temporizador, TIMER y uno de los nombres de las fuentes de sonido parpadearán alternativamente durante 4 segundos en el visualizador.

3 **Antes de que pasen 4 segundos, pulse uno de los botones de función para seleccionar una fuente de sonido.**
"TIMER" y el nombre de la fuente de sonido seleccionada parpadearán alternativamente durante 4 segundos. En este momento, el botón de función seleccionado no se encenderá.
- Si este paso no se completa antes de que pasen 4 segundos, repita desde el peso 1.
- Si se pulsa el botón TUNER, la banda no se podrá seleccionar en este paso.

4 **Antes de que pasen 4 segundos, seleccione la duración del periodo de reproducción activado por temporizador con el botón ⏮ DOWN o ⏭ UP.**



La duración del periodo de reproducción activado por temporizador podrá ajustarse entre 10 y 240 minutos en pasos de 10 minutos.
- Si este paso no se completa antes de que pasen 4 segundos, repita desde el peso 1.

5 **Prepare la fuente de sonido.**
Para escuchar un disco compacto, introduzca el disco que vaya a reproducir en primer lugar en la bandeja 1.
Para escuchar una cinta, introduzca la cinta en la platina 1 o en la 2.
Para escuchar la radio, sintonice una emisora.

6 **Pulse el botón POWER para apagar la unidad después de haber ajustado el volumen y el tono.**
⏲ permanecerá en el visualizador después de que se desconecte la alimentación (modo de espera del temporizador).

Cuando llegue la hora de encendido del temporizador, la unidad se encenderá y la reproducción empezará con la fuente de sonido seleccionada.

Para comprobar la fuente de sonido y el tiempo especificados
Pulse el botón TIMER del control remoto. La hora de encendido del temporizador y la fuente de sonido seleccionada se visualizarán durante 4 segundos. Sin embargo, la duración del periodo de reproducción activada por temporizador no se visualizará.

GRABACION CON TEMPORIZADOR

La grabación con temporizador sólo podrá utilizarse con las fuentes de sonido TUNER y VIDEO/AUX (con un temporizador externo).

Pulse dos veces el botón TIMER del control remoto para que ⏲ REC aparezca en el visualizador, y pulse el botón ❚❚ SET antes de que pasen 4 segundos. Repita los pasos mostrados arriba, a partir del paso 2, e inserte la cinta que vaya a grabar en la platina 2 después de efectuar el paso 5.

Para cancelar temporalmente el modo de espera del temporizador
Pulse el botón TIMER del control remoto para que ⏲ o ⏲ REC desaparezcan del visualizador.
Para reponer el modo de espera del temporizador, pulse de nuevo el botón para visualizar ⏲ o ⏲ REC.

Utilización de la unidad mientras esté ajustado el temporizador
Podrá utilizar normalmente la unidad después de ajustar el temporizador.
Antes de desconectar la alimentación, repita el paso 5 para preparar la fuente de sonido y ajuste el volumen y el tono.

NOTA
- La reproducción y la grabación con temporizador no empezarán si no se desconecta la alimentación.
- El equipo conectado no se podrá encender ni apagar con el temporizador incorporado de esta unidad. Utilice en este caso un temporizador externo.

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RegSave.exe [-s]:

Saves registry settings. If you use "RegSave.exe –s", no message box is displayed whether you are successful or fail.

Reboot.exe:

Saves the registry settings and reboots the panel computer.

Screen.exe [on/off]:

Turns the display on/off. Use "Screen.exe on" to turn on and "Screen.exe off" to turn off the display.

Iesample.exe [-n] [-f] [ip address/ folder name]:

Open the Internet Explorer. Use "Iesample.exe -n" to close the scroll bar. Use "Iesamples.exe -f" to active the full screen. The three parameters can be blank.

4.2 Networking

4.2.1 Network via Ethernet

This section shows how to configure the Ethernet port of the TPC series properly. The procedure is listed below step by step.

1. Press Start in the task bar of Windows and select "Setting" -> "Networking and Dial-up connections".

Figure 4.19: Network and Dial-up Connections

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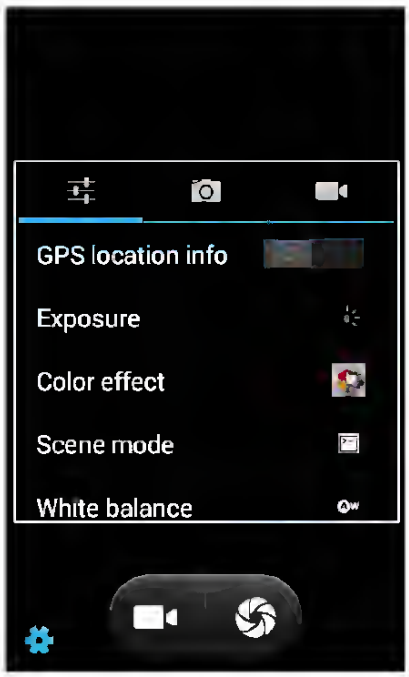
Tap the *Settings* icon to open the *Settings* menu.



Settings menus

General

Note
Some of the following settings are not available for the front camera.

You may adjust the following:

- Turn **GPS info** on or off: Stores GPS information in the image information.
- **Exposure**: Over- or under-exposes the image.
- **Color effect**: Applies a color effect to the image.

None	Negative
Mono	Sepia Blue
Sepia	

- **Scene mode**: Adjust photo parameters for a particular environment.

Auto	Portrait
Normal	Landscape
Night	Sports

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Introduction

The LCS60 is supplied with the operating software already installed; therefore, installation consists mainly of installing hardware and configuring the system.

The list below identifies the tasks, in the order that they should be performed, to install and configure the product. These tasks are discussed in detail in the following sections.

1. Mount the LCS60
2. Attach the console to the LCS60
3. Connect the fiber between the LCS60 and the CPM-HS
4. Configure the LCS60 in the data switch
5. Power-up the LCS60
6. Verify the LCS60 console connection
7. Verify the LCS60 fiber connection
8. Configure the LCS60 using the **lcsadm** interface (Chapters 3–7)
9. Verify connections between the LCS60 and LAN hosts and between the LCS60 and data switch connected endpoints (Chapter 9).

Controls and Indicators

Table 2-1 lists the LCS60 controls and indicators.

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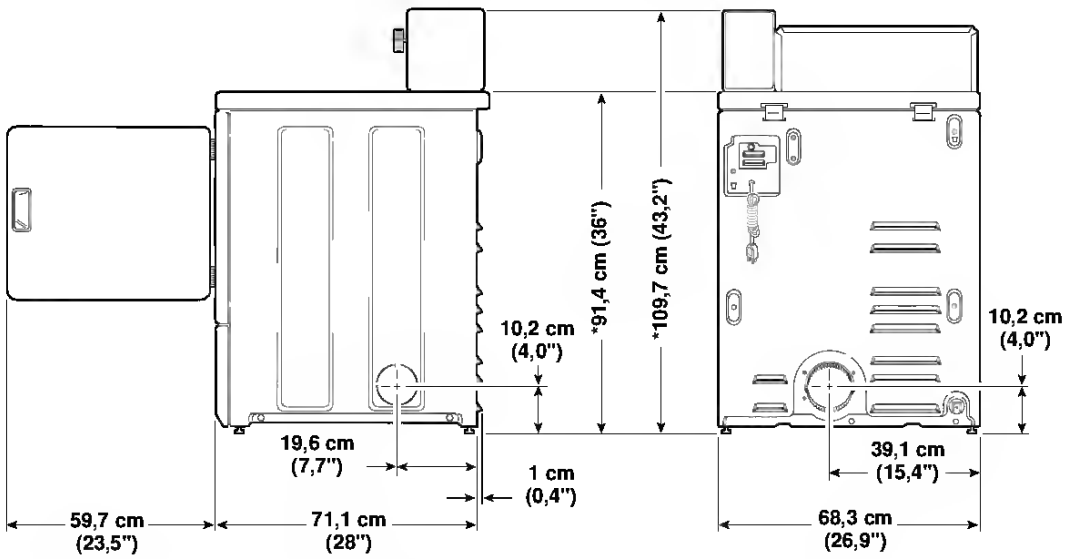
Dimensions pour l'installation . . .

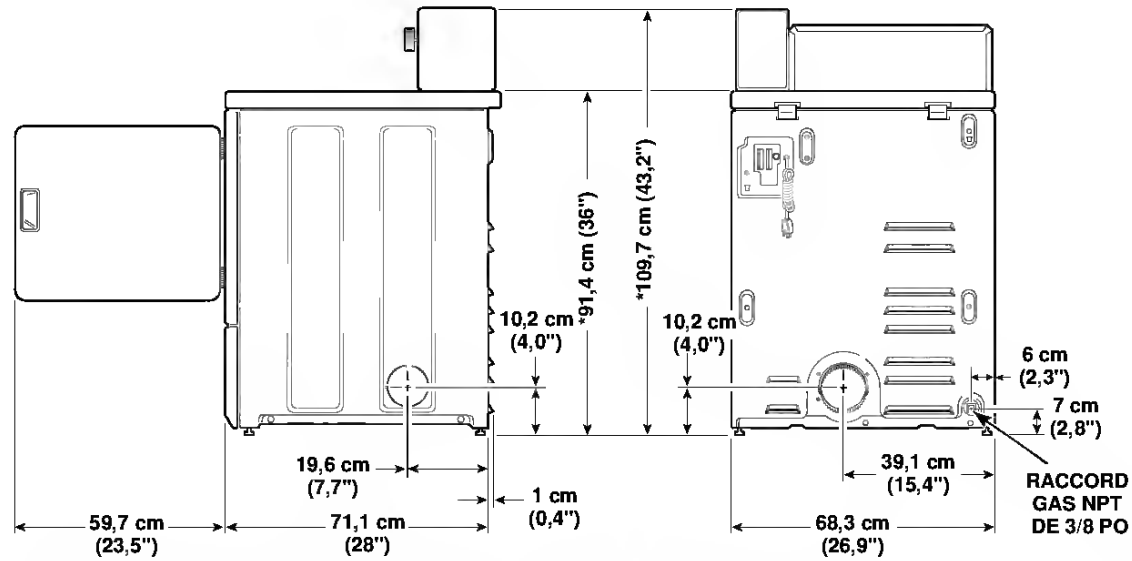
(Modéles non payants)



* LORSQUE LES PATINS NIVELEURS SONT VISSÉS COMPLÈTEMENT DANS LA BASE.

D331IQ3A

SÉCHUSES ÉLECTRIQUES



* LORSQUE LES PATINS NIVELEURS SONT VISSÉS COMPLÈTEMENT DANS LA BASE.

D332IQ3A

SÉCHUSES À GAZ

REMARQUE : Les ouvertures d'échappement sur les côtés, l'arrière et le dessous sont prévus pour conduits de 10,2 cm (quatre pouces). Les sécheuses à gaz ne peuvent avoir d'échappement sur le côté gauche de la caisse en raison du logement du bec de gaz.

IMPORTANT : Il devrait y avoir un dégagement suffisant autour de la sécheuse pour permettre l'aération et pour faciliter l'installation et l'entretien. Pour obtenir une performance de séchage maximale, nous recommandons de prévoir un dégagement supérieur à celui indiqué dans ce manuel.

Tests are used to control the activation of loopbacks, the initiation of data test patterns, and self test execution.

1)LOCAL LOOPBK, Submenu of 4)TEST

Four choices are available for setting the local loopback:

NO LOOPBACK	Deactivates the loopback
DTE ON	Activates the DTE loopback
LINE ON	Activates the line loopback
PAYLOAD ON	Activates the payload loopback

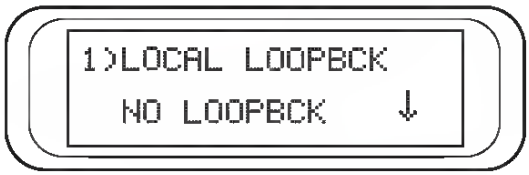


Figure 3-20. Local Loopback Test Screen

2)REM LB, Submenu of 4)TEST

Activates the same loopbacks as the LOCAL LOOPBCK but at the far end. This uses either the inband loop-up code as specified by AT&T 62411 for line loopback (ATT In-Band LLB), or the FDL as specified in ANSI T1.403 for line loopback codes. An FDL (formerly TABS) maintenance message corresponding to AT&T TR54016 can be used for payload loopback as well:

NO LOOPBACK	Deactivates the loopback.
AT&T INBAND LLB	Activates the line loopback using inband code.
ANSI FDL LLB	Initiates the transmission of an FDL line loop-up code toward the far end.
AT&T FDL PLB	Initiates the transmission of the PLB maintenance messages on the FDL.

When a loopback method is selected, the T1 ESF CSU ACE displays LOOPING in the top right corner of the LCD and the yellow LOOPBACK LED is turned on. When the T1 ESF CSU ACE determines that the far-end T1 ESF CSU ACE has looped up, the T1 ESF CSU ACE displays LOOPED. If the T1 ESF CSU ACE does not recognize the remote T1 ESF CSU ACE looped up after about 10 seconds, the T1 ESF CSU ACE sends the appropriate loop-down code and displays FAILED, and the LOOPBACK LED is turned off.

Excessive errors on the T1 line can cause this failure. The FDL loopbacks fail if the FDL is not intact from one end point to the other. FDL loopbacks are valid only in the ESF framing mode.

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Attaching Component Rails to the Server

1. Place the tab on a component rail at the front of the server chassis. The holes in the component rail will line up only one way with the chassis.
2. Attach the flat side of a component rail to each side of the server chassis with five 8-32 x 1/4-inch Phillips screws. Do not use washers with the screws.

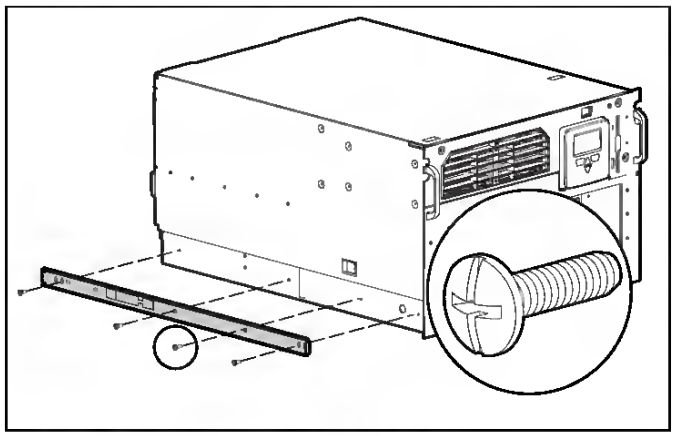

Figure 3-12. Attaching a component rail to the server

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4.5 Using the Shared Network printer

To use the shared network printer(s), please refer to the following process:

1. In the "Network Neighborhood", locate and double-click the computer where the printer you want to use is located.

2. Double-click the printer icon in the window.

3. To set up the printer, follow the instructions on the screen.

Note:

1. After you have set up a network printer, you can use it as if it were attached to your computer.

2. If a password is required, the Windows will prompt the password column to you and you need to enter the password that had been assigned to this shared printer.

Whenever printing a document through the network, be sure to select the printer that is set as the network printer.

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5XGA+_60	1400 x 1050	59.978	65.317
UXGA_60	1600 x 1200	60	75
Mac G4	640 x 480@60Hz	59.94	31.469
MAC13	640 x 480@67Hz	66.667	35
Mac G4	800 x 600@60Hz	60.317	37.879
Mac G4	1024 x 768@60Hz	60.004	48.363
MAC19	1024 x 768@75Hz	75.02	60.241
MAC21	1152 x 870@75Hz	75.061	68.681
WXGA_60	1280 x 768	59.87	47.776
WXGA_75		74.893	60.289
WXGA_85		84.837	68.633
WXGA_60	1280 x 720	60	45
WXGA_60	1280 x 800	59.81	49.702
WXGA_120-RB	1280 x 800	119.909	101.563
WXGA+_60	1440 x 900	59.887	55.935
1680x1050_60	1680 x 1050	59.954	65.29
acer_16:9	1366 x 768	59.79	47.712
1920 x 1080_RB	1920 x1080	60	66.587
1920 x 1080_EIA	1920 x1080	60	67.5
acer_timing	1024 x 600	60	37.5
1920 x 1200-RB	1920 x 1200	59.95	74.038

3 HDMI - Video Signal

Mode	Resolution	V.Frequency [Hz]	H.Frequency [KHz]
480i	720 x 480 (1440 x 480)	60	15.73
480p	720 x 480	60	31.47
576i	720 x 576 (1440 x 576)	50	15.63
576p	720 x 576	50	31.25
720p	1280 x 720	60	45.00
720p	1280 x 720	50	37.50
1080i	1920 x 1080	60	33.75
1080i	1920 x 1080	50	28.13
1080p	1920 x 1080	60	67.50
1080p	1920 x 1080	50	56.26
1080p	1920 x 1080	24	27.00
1080p	1920 x 1080	23.98	26.97

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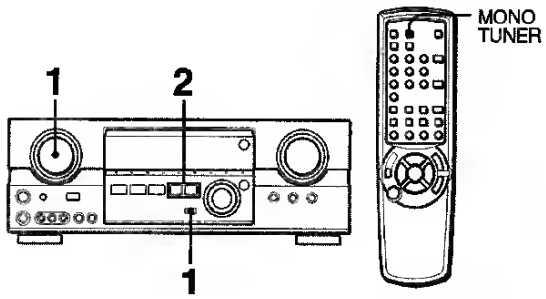
POST Error Messages *Continued*

Error Code	Audible Beeps L=Long S=Short	Probable Source of Problem	Recommended Action
1793-Drive Array - Array Accelerator Battery Depleted - Data Lost (Error message 1794 also displays.)	None	This indicates that while the system was in use, power was interrupted while data was in the Array Accelerator memory. Array Accelerator batteries failed. Data in Array Accelerator has been lost.	Power was not restored within eight to ten days. Perform orderly system shutdowns to avoid data remaining in the Array Accelerator.
1794-Drive Array - Array Accelerator Battery Charge Low. Array Accelerator is temporarily disabled Array Accelerator will be re-enabled when battery reaches full charge.	None	This is a warning that the battery charge is below 75%. Posted-writes are disabled.	Replace the Array Accelerator board if batteries do not recharge within 36 power-on hours.
1795-Drive Array - Array Accelerator Configuration Error. Data does not correspond to this drive array. Array Accelerator is temporarily disabled	None	This indicates that while the system was in use, power was interrupted while data was in the Array Accelerator memory. The data stored in the Array Accelerator does not correspond to this drive array.	Match the Array Accelerator to the correct drive array, or run the System Configuration Utility to clear the data in the Array Accelerator.
1796-Drive Array - Array Accelerator Not Responding. Array Accelerator is temporarily disabled	None	Array Accelerator is defective or has been removed.	1. Check that the Array Accelerator is properly seated. 2. Run the System Configuration Utility to reconfigure the Compaq IDA-2 without the Array Accelerator.
1797-Drive Array - Array Accelerator Read Error Occurred. Data in Array Accelerator has been lost. Array Accelerator is disabled.	None	Hard parity error while reading data from posted-writes memory.	Enable Array Accelerator.

Continued

ACCORD MANUEL



1 Tournez le sélecteur FUNCTION pour sélectionner la fonction TUNER et appuyez plusieurs fois de suite sur VIDEO 1/5.1CH/BAND pour sélectionner la bande voulue.

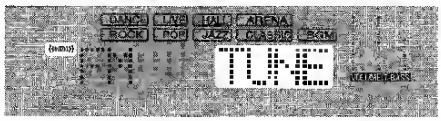
FM → AM

L'afficheur passe à l'indication de la fréquence après avoir indiqué la bande et la source vidéo (V1, V2 ou V3) pendant deux secondes.

2 Appuyez aur la touche UP ou DOWN pour sélectionner une station.

Chaque fois que vous appuyez sur cette touche, la fréquence change.

Lorsqu'une station est captée, "TUNE" s'affiche pendent deux secondes. En cours de réception stéréo FM, ((•)) s'affiche.



Pour rechercher une station rapidement (recherche automatique)

Meintenez la touche UP ou DOWN enfoncée jusqu'à ce que le tuner entame la recherche d'une station. La recherche s'errête dès que l'accord s'est fait sur une station.

Pour arrêter manuellement la fonction de recherche automatique, eppuyez sur la touche UP ou DOWN.

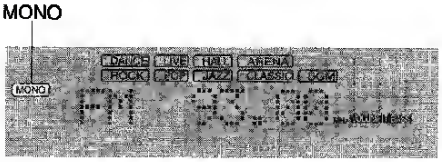
• Il est possible que la recherche eutomatique ne s'errête pas sur les stations émettant avec de très faibles signeux.

Quand une émission stéréo FM est parasitée

Appuyez sur la touche MONO TUNER de la télécommande de façon à ce que "MONO" epperaisse dens l'efficheur.

Les parasites sont réduits, mais la réception est monophonique.

MONO



Pour resteurer le réception stéréo, eppuyez sur la touche de façon à ce que "STEREO" epperaisse.

Pour changer l'intervalle d'accord AM

Le réglage par défaut de l'intervalle d'eccord AM est de 10 kHz/incrément. Si vous utilisez cet ampli-tuner dans une zone géographique où le système d'allocation des fréquences connaît un système à 9 kHz/incrément, changez l'intervalle d'accord.

Meintenez la touche VIDEO 1/5.1CH/BAND enfoncée et appuyez ensuite sur le touche POWER.

Pour restaurer l'intervalle, répétez cette procédure.

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Memory Expansion Board

To remove the memory expansion board:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the access panel. See "Access Panel (Tower and Rack)" earlier in this chapter.
3. Push in on both sliding locks ❶ to release the ejector levers.
4. Pull the ejector levers ❷ up to loosen the memory expansion board from the system board slot.
5. Lift the memory expansion board ❸ from the system board slot.

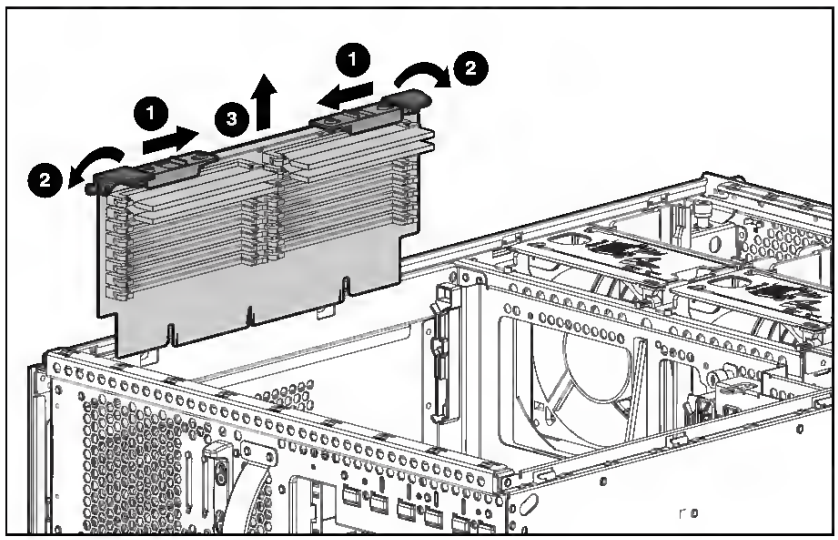

Figure 2-29. Removing the memory expansion board

Reverse steps 1 through 5 to replace the memory expansion board.

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LIMITED WARRANTY

COLOR TELEVISION

90 Days Free Labor

One Year Free Replacement of Parts (Two Years Free Replacement on Color Picture Tube)

This product can be repaired in-home.

WHO IS COVERED?

You must have proof of purchase to receive warranty service. A sales receipt or other document showing that you purchased the product is considered proof of purchase.

WHAT IS COVERED?

Warranty coverage begins the day you buy your product. *For 90 days thereafter,* all parts will be repaired or replaced free, and labor is free. From 90 days to one year from the day of purchase, all parts will be repaired or replaced free, but you pay for all labor charges. From one to two years from the day of purchase, you pay for the replacement or repair of all parts except the picture tube, and for all labor charges. After two years from the day of purchase, you pay for the replacement or repair of all parts, and for all labor charges.

All parts, including repaired and replaced parts, are covered only for the original warranty period. When the warranty on the product expires, the warranty on all replaced and repaired parts also expires.

WHAT IS EXCLUDED?

Your warranty does not cover:

- labor charges for installation or setup of the product, adjustment of customer controls on the product, and installation or repair of antenna systems outside of the product.
- product repair and/or part replacement because of misuse, accident, unauthorized repair or other cause not within the control of Philips Consumer Electronics Company.
- reception problems caused by signal conditions or cable or antenna systems outside the unit.
- a product that requires modification or adaptation to enable it to operate in any country other than the country for which it was designed, manufactured, approved and/or authorized, or repair of products damaged by these modifications.
- Incidental or consequential damages resulting from the product. (Some states do not allow the exclusion of incidental or consequential damages, so the above exclusion may not apply to you. This includes, but is not limited to, prerecorded material, whether copyrighted or not copyrighted.)
- a product used for commercial or institutional purposes.

WHERE IS SERVICE AVAILABLE?

Warranty service is available in all countries where the product is officially distributed by Philips Consumer Electronics Company. In countries where Philips Consumer Electronics Company does not distribute the product, the local Philips service organization will attempt to provide service (although there may be a delay if the appropriate spare parts and technical manual(s) are not readily available).

MAKE SURE YOU KEEP...

Please keep your sales receipt or other document showing proof of purchase. Attach it to this owner's manual and keep both nearby. Also keep the original box and packing material in case you need to return your product.

BEFORE REQUESTING SERVICE...

Please check your owner's manual before requesting service. Adjustments of the controls discussed there may save you a service call.

TO GET WARRANTY SERVICE IN U.S.A., PUERTO RICO OR U.S. VIRGIN ISLANDS...

Contact a Philips factory service center (see enclosed list) or authorized service center to arrange repair.

(In U.S.A., Puerto Rico and U.S. Virgin Islands, all implied warranties, including implied warranties of merchantability and fitness for a particular purpose, are limited in duration to the duration of this express warranty. But, because some states do not allow limitations on how long an implied warranty may last, this limitation may not apply to you.)

FOR WARRANTY COVERAGE IN CANADA...

Note: Product Warranty coverage may vary between countries where product is distributed by Philips Consumer Electronics Company. In order to receive full and specific warranty details for products sold and serviced in Canada, please contact Philips at:

1-800-661-6162 (from Canada - French Speaking)

1-800-531-0039 (English and Spanish Speaking)

REMEMBER...

Please record the model and serial numbers found on the product below. Also, please fill out and mail your warranty registration card promptly. It will be easier for us to notify you if necessary.

MODEL # _____

SERIAL # _____

This warranty gives you specific legal rights. You may have other rights which vary from state/province to state/province.

Philips, P.O. Box 520890, Miami, FL 33152, (402) 536-4171

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FREQUENTLY ASKED QUESTIONS

The following is a list of possible situations that may arise during the use of your computer. Easy solutions are provided for each one.

I turned on the power, but the computer does not start or boot up.

Look at the power indicator:

- If it is not lit, no power is being supplied to the computer. Check the following:
  - If you are using on the battery, it may be low and unable to power the computer. Connect the AC adapter to recharge the battery pack. You may need to wait a few minutes before trying to turn your computer on again.
  - Make sure that the AC adapter is properly plugged into the computer and to the power outlet.
- If it is lit, check the following:
  - Is a disc in the optical drive? Remove it and press **<Ctrl>** + **<Alt>** + **<Del>** to restart the system.
  - Do you have a USB storage device (USB drive or smartphone) plugged into your computer? Unplug it and press **<Ctrl>** + **<Alt>** + **<Del>** to restart the system.

Nothing appears on the screen.

The computer's power management system automatically blanks the screen to save power. Press any key to turn the display back on.

If pressing a key does not turn the display back on, three things might be the cause:

- The brightness level might be too low. Press **<Fn>** + **<▷>** (increase) to adjust the brightness level.
- The display device might be set to an external monitor. Press the display toggle hotkey to toggle the display back to the computer.
- If the power LED is flashing, the computer may be in Sleep or Hibernate mode. Press and release the power button to resume.

No audio is heard from the computer.

Check the following:

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Specifications

System

Laser: Semiconductor laser
Signal format system: NTSC

Audio characteristics

Frequency response: DVD VIDEO (PCM 96 kHz): 2 Hz to 44 kHz (±1.0 dB)/DVD VIDEO (PCM 48 kHz): 2 Hz to 22 kHz (±0.5 dB)/CD: 2 Hz to 20 kHz (±0.5 dB)
Signal-to-noise ratio (S/N ratio): 115 dB (LINE OUT (L/R) AUDIO jacks only)
Harmonic distortion: 0.003 %
Dynamic range: DVD VIDEO: 103 dB/CD: 99 dB
Wow and flutter: Less than detected value (±0.001% W PEAK)
The signals from LINE OUT L/R (AUDIO) jacks are measured. When you play PCM sound tracks with a 96 kHz sampling frequency, the output signals from the DIGITAL OUT (COAXIAL) jack are converted to 48 kHz sampling frequency.

Outputs/Inputs

(**Jack name:** Jack type/Output or Input level/Load impedance)
LINE OUT (AUDIO): Phono jack/2 Vrms/10 kilohms
DIGITAL OUT (COAXIAL): Phono jack/0.5 Vp-p/75 ohms
COMPONENT VIDEO OUT (Y, P_B, P_R): Phono jack/Y: 1.0 Vp-p/P_B, P_R: 0.65 Vp-p/75 ohms
LINE OUT (VIDEO): Phono jack/1.0 Vp-p/75 ohms
S VIDEO OUT: 4-pin mini DIN/Y: 1.0 Vp-p, C: 0.286 Vp-p/75 ohms

General

Power requirements:
120 V AC, 60 Hz
110 to 240 V AC, 50/60 Hz
See page 3 for further information.
Power consumption: 13 W
Dimensions (approx.): 430 ×55.5 × 234 mm (17 × 2 3/16 × 9 1/4 in.) (width/height/depth) incl. projecting parts
Mass (approx.): 2.2 kg (4 lb 14 oz)
Operating temperature: 5 °C to 35 °C (41 °F to 95 °F)
Operating humidity: 25 % to 80 %

Supplied accessories

See page 15.

Specifications and design are subject to change without notice.

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System Board Connectors and Sockets

Figure 5-3 and Table 5-3 show and describe the system board connectors and sockets.

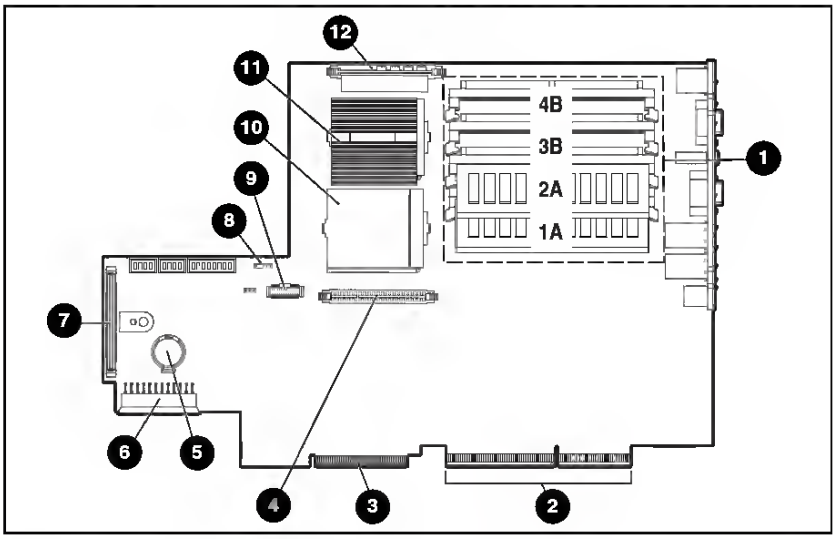

Figure 5-3: System board connectors and sockets

Table 5-3: System board connectors and sockets

Item	Description	Item	Description
❶	DIMM sockets (1-4)	❼	SCSI backplane connector
❷	PCI riser board assembly connector	❽	Fan connector
❸	CD-ROM/diskette backplane cable connector	❾	Remote Insight connector
❹	Processor power module (PPM) socket 2	❿	Processor socket 2
❺	Battery connector (populated)	⓫	Processor socket 1 (populated)
❻	Power supply connector	⓬	Processor power module (PPM) socket 1 (populated)

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ESPECIFICAÇÕES

Painel LCD	Sistema de guia	TFT LCD a Cores
	Tamanho	24"W (61 cm)
	Distância entre pixels	0,276 mm (H) x 0,276 mm (V)
	Brilho	250 cd/m² (Típico)
	Contraste	100000000:1 Max. (ACM)
	Angulo de visualização	178° (H) 178° (V) (CR=10)
	Tempo de resposta	6 ms (G to G)
	Tipo de Painel	VA
	Vídeo	Interface analógica R, G, B
	Erequência H	30 kHz ~ 80 kHz
	Erequencia V	55 ~ 75 Hz
Cores de visualização		16.7M Colors
Relógio de pixel		175 MHz
Resolução Máxima		1920 x 1080 @ 60 Hz
Plug & Play		VESA DDCCI/DDC2B
Consumo de energia (a 200 nits)	Modo ligado	40W (typ.)
	Modo de Suspensão	0.45W (typ.)
	Modo Desligado	0,30W (typ.)
Conector de Entrada		D-Sub DVI-D 24 pinos (Somente Modelo Entrada Dupla) HDMI 19 pinos (somente Modelo de Entrada HDMI)
Sinal de Vídeo de Entrada		Analogico 0.7Vp-p(padrão) 75 OHM Positivo Sinal digital (Somente Modelo Entrada Dupla) Sinal HDMI (somente Modelo de Entrada HDMI) (Opcional)
Altifalantes		2W x 2 (Somente Modelo de Entrada Audio)(Opcional)
Tamanho Máximo do Ecrã		Horizontal: 531.36 mm Vertical: 298.89 mm
Fonte de Alimentação		100-240V, 50/60 Hz
Considerações Ambientais		Temperatura de Funcionamento: 0°C a 40°C Temperatura de Armazenamento: -20°C a 60°C Humidade de Funcionamento: 10% a 80%
Dimensões		546.4 (L) x 411.4 (A) x 185.7 (D) mm
Peso (N. W.)		3.05 kg Unidade (net)
Especificações do Mecanismo\Inclinação		Vertical: -5° a +15° Inclinação Horizontal: Não Ajuste de altura: Não Pivot: Não Suporte de pe destacavel: Suporte de pe destacável com fixação por parafuso
Externo Controlos	Tomada/Botao	Botão de energia Esquerda (◀)/Direita(▶) MENU/ENTER Auto/ Sair Tecla E (Empowering)
	Eunção	Contraste Brilho Focagem Relógio Posição horizontal Posição vertical Cor (Quente) Cor (Fria) Temperatura de cor RGB Idioma Posição e tempo limite do menu OSD Auto configuração (apenas modelo de entrada analógica) Modo panorâmico (Total/Aspecto) ACM Ligado/Desligado Selecção de sinal de entrada (apenas modelo de entrada dupla) DDCCI Ligado/Desligado Exibir informações Reiniciar Sair
* Todas as especificações estão sujeitas a alteração sem aviso prévio.		
Conformidade Regulatória		

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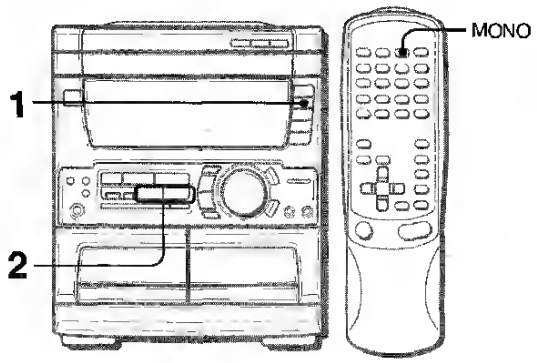
ACCORD MANUEL



1 Appuyer sur la touche TUNER/BAND à plusieurs reprises pour sélectionner la gamme souhaitée.

FM → AM

Quand on appuie sur la touche TUNER/BAND alors que l'alimentation est coupée, l'appareil est mis sous tension directement.

2 Appuyer sur la touche I◄◄ DOWN ou ►►I UP pour sélectionner une station.

A chaque pression sur la touche, la fréquence change.
Quand une station est reçue, "TUNE" est affiché pendant deux secondes.
Pendant la réception FM stéréo, ((◌)) est affiché.

Pour rechercher une station rapidement (Recherche automatique)

Tenir la touche I◄◄ DOWN ou ►►I UP enfoncée jusqu'à ce que le tuner démarre la recherche d'une station. Après l'accord sur une station, la recherche s'arrête.
Pour arrêter la recherche automatique manuellement, appuyer sur la touche I◄◄ DOWN ou ►►I UP.

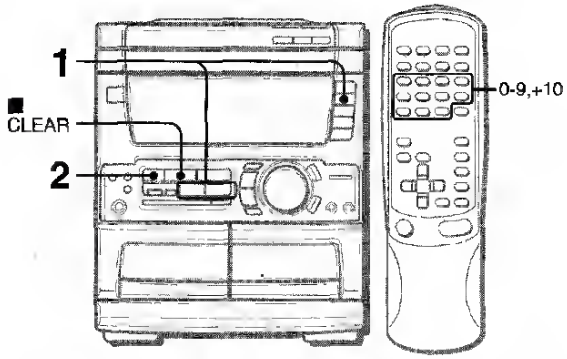
- La recherche automatique risque de ne pas s'arrêter sur les stations présentant des signaux très faibles.

Quand une émission FM stéréo présente des parasites

Appuyer sur la touche MONO de la telecommande de manière que "MONO" apparaisse sur l'affichage.
Les parasites sont réduits, mais la réception est monophonique.

Pour rétablir la réception stéréophonique, appuyer de nouveau sur la touche MONO pour faire disparaître MONO.

MEMORISATION DE STATIONS

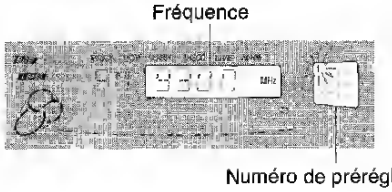


L'appareil peut mémoriser un total de 32 stations. (On peut mémoriser un maximum de 20 stations de chaque gamme.) Quand une station est mémorisée, un numéro de préréglage lui est affecté. Pour accorder l'appareil directement sur une station memorisée, utiliser le numero de préreglage correspondant.

1 Appuyer sur la touche TUNER/BAND pour sélectionner une gamme, puis appuyer sur la touche I◄◄ DOWN ou ►►I UP pour sélectionner une station.

2 Appuyer sur la touche II SET pour mémoriser la station.

Un numéro de préréglage est affecté à une station à partir de 1 dans l'ordre consécutif pour chaque gamme.



3 Répéter les étapes 1 et 2.

La station suivante ne sera pas mémorisée si un total de 32 stations ont été mémorisées pour toute les gammes ou si un total de 20 stations sont déjà mémorisées pour la gamme sélectionnée.

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ESPECIFICACIONES

SISTEMA DE ALTAVOCES SX-NV70

Tipo de caja	3 vías, reflejo de graves (tipo hermético al magnetismo)
Altavoces	Altavoz para graves: 140 mm, tipo cónico Altavoz para agudos: 80 mm, tipo cónico Superaltavoz para agudos: 50 mm, tipo cerámico
Impedancia	6 ohmios
Nivel de presión acústica de salida	87 dB/W/m
Dimensiones (An × Al × Prof)	206 × 302 × 265 mm
Peso	2,9 kg

GENERALIDADES

Alimentación	120 V 60 Hz, fija
Consumo	110 W
Dimensiones de la unidad principal (An × Al × Prof)	260 × 307,8 × 337 mm
Peso de la unidad principal	7,8 kg

Las especificaciones y el aspecto exterior están sujetos a cambios sin previo aviso debido a mejoras del producto.

SPECIFICATIONS

ENCEINTES ACOUSTIQUES SX-NV70

Type de caisson	3 voies, bass-reflex (Type à blindage magnétique)
Haut-parleurs	Haut-parleur de grave: cône 140 mm Haut-parleur d'aigu: cône 80 mm Super-tweeter: céramique 50 mm
Impédance	6 ohms
Niveau de pression acoustique de sortie	87 dB/W/m
Dimensions (L × H × P)	206 × 302 × 265 mm
Poids	2,9 kg

GENERALITES

Alimentation électrique	120 V 60 Hz, fixe
Consommation électrique	110 W
Dimensions de l'appareil principal (L × H × P)	260 × 307,8 × 337 mm
Poids de l'appareil principal	7,8 kg

Les spécifications et l'aspect extérieur peuvent être modifiés sans préavis en vue d'amélioration du produit

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Charging Time

The charging time varies according to the battery and charger you use. Please refer to the following table:

	Standard travel charger	Fast travel charger	Desktop charger (standard)	Desktop charger (fast)
Acer 650 mAh Ni-MH battery	210 minutes	75 minutes	230 minutes	130 minutes
Acer 600 mAh Li-ion battery	160 minutes	95 minutes	270 minutes	135 minutes
Acer1000 mAh Li-ion battery	260 minutes	160 minutes	340 minutes	230 minutes

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معلومات للسلامة والراحة

اقرأ هذه التعليمات بعناية. احتفظ بهذه الوثيقة للرجوع إليها مستقبلاً.
اتبع جميع التحذيرات والتعليمات الموصحة على المنتج.

استخدام الطاقة الكهربائية

يجب تشغيل الشاشة باستخدام نوع التيار الكهربائي الموضح على الملصق التوصيحي. اتصل بالموزع أو بشركة الكهرباء المحلية؛ إذا كنت غير متأكد من نوع التيار الكهربائي المتاح لديك.

صيانة المنتج

لا تحاول إصلاح أو صيانة هذا المنتج بنفسك، فقد يعرضك فتح الأغطية أو إزالتها للمس نقاط جهد مرتفعة الفولطية إلى جانب مخاطر أخرى. اترك كل أعمال الصيانة لمتخصصي الصيانة.

معلومات إضافية للسلامة

- تجنب النظر إلى عدسة الجهاز مباشرة عندما يكون المصباح قيد التشغيل، إذ قد يؤدي الضوء الساطع إلى إلحاق الضرر بعينيك.
- تجنب وضع جهاز العرض في أي من البيئات التالية:
  - الأماكن التي ترتفع بها نسبة الرطوبة أو الأتربة أو دخان السجائر، حيث يتسبب ذلك في تلوث المكونات البصرية وتقليل العمر الافتراضي لجهاز العرض وتعتيم الصورة.
  - الأماكن التي تزيد فيها درجة الحرارة المحيطة عن ٤٠ درجة مئوية/١٠٤ درجة فهرنهايت.
- افصل في الحال إذا حدث شيء خطأ مع جهاز العرض. لا تقم بالتشغيل إذا خرج دخان أو ضوضاء أو رائحة غريبة من جهاز العرض الخاص بك. قد يتسبب ذلك في اندلاع النيران أو صدمة كهربائية. في هذه الحالة، افصل في الحال واتصل بالوكيل الخاص بك.
- لا تقم بتوجيه عدسات جهاز العرض للشمس. يمكن أن يؤدي إلى اندلاع النيران.
- لا تنظر داخل فتحات منفذ الهواء عند تشغيل جهاز العرض. فقد يؤذي عينيك.

إرشادات التخلص من الشاشة

يحظر إلقاء هذا الجهاز الإلكتروني في المهملات عند الرغبة في التخلص منه. لتقليل معدلات التلوث والمحافظة على البيئة، يرجى إعادة تدوير مكونات الجهاز، لمزيد من المعلومات حول قواعد مخلفات الأجهزة الكهربائية والإلكترونية، يرجى زيارة الموقع الإلكتروني http://www.acer-group.com/public/Sustainability/sustainability01.htm

اللوائح التنظيمية وإشعارات السلامة

إشعار اللجنة الفيدرالية للاتصالات

تم اختبار هذا الجهاز وتبين أنه متوافق مع حدود الأجهزة الرقمية من الفئة ب بموجب الجزء ١٥ من قواعد لجنة الاتصالات الفيدرالية (FCC). وقد وضعت هذه المعايير لتوفير قدر معقول من الحماية ضد أي تداخلات ضارة قد تحدث عند تركيب الجهاز في المنازل، علمًا بأن هذا الجهاز يولد ويستخدم ويمكن أن يصدر عنه ترددات لاسلكية، وقد يتسبب في حدوث تداخلات ضارة مع الاتصالات اللاسلكية، إذا لم يتم تركيبه واستخدامه وفقًا للتعليمات الموضحة.

ورغم ذلك، فليس هناك ما يضمن عدم حدوث هذه التداخلات عند التركيب في منشأة بعينها. وفي حالة تسبب هذا الجهاز في حدوث تداخل ضار في استقبال الراديو أو التلفزيون للإشارات اللاسلكية، وهو ما يمكن تحديده من خلال تشغيل وإيقاف الجهاز، فإنه يمكن للمستخدم محاولة معالجة هذا التداخل بواحد أو أكثر من الإجراءات التالية:

- إعادة توجيه هوائي الاستقبال أو تغيير مكانه.
- زيادة المسافة الفاصلة بين الجهاز ووحدة الاستقبال.
- توصيل الجهاز بمأخذ تيار على دائرة كهربائية مختلفة عن تلك التي تتصل بها وحدة الاستقبال.
- الرجوع إلى الموزع المحلي أو إلى فني راديو/تلفزيون متخصص للحصول على المساعدة اللازمة.

ملاحظة: الكبلات المغطاة

يتعين استخدام الكبلات المغطاة في جميع التوصيلات مع أجهزة الكمبيوتر الأخرى في سبيل الالتزام بقوانين اللجنة الفيدرالية للاتصالات.

ملاحظة: الأجهزة الطرفية

لا يجوز توصيل أية أجهزة طرفية ملحقة (أجهزة إدخال/إخراج ومحطات طرفية وطابعات، إلخ) بهذا الجهاز إلا تلك التي ثبت توافقها مع القواعد المنصوص عليها في الفئة (ب)، فقد يؤدي تشغيل الجهاز بأجهزة طرفية غير معتمدة إلى حدوث تشويش على استقبال الراديو والتلفزيون.

تنبيه

قد يتسبب إجراء أية تغييرات أو تعديلات لم يتم الموافقة عليها صراحة من قبل الشركة المصنعة في إلغاء صلاحية المستخدم لتشغيل هذا الجهاز، وهي الصلاحية الممنوحة له من قبل اللجنة الفيدرالية للاتصالات.

شروط التشغيل

يتوافق هذا الجهاز مع الجزء ١٥ من قوانين اللجنة الفيدرالية للاتصالات، ويخضع تشغيله للشرطين التاليين: (١) ألا يتسبب هذا الجهاز في حدوث تداخل ضار؛ (٢) أن يستقبل هذا الجهاز أي تداخل بما في ذلك التداخل الذي قد يترتب عليه أوضاع تشغيل غير مرغوبة.

ملاحظة: المستخدمون الكنديون

يتطابق هذا الجهاز الرقمي من الفئة B مع معايير ICES-003 الكندية.

Remarque à l'intention des utilisateurs canadiens

.Cet appareil numérique de la classe B est conforme a la norme NMB-003 du Canada

بيان المطابقة الصادر عن المفوضية الأوروبية

إننا نعلن بموجب هذه الوثيقة أن المنتج المذكور آنفًا يتوافق مع المتطلبات الضرورية والأحكام الأخرى ذات الصلة بتوجيه التوافق الكهرومغناطيسي 2004/108/EC وتوجيه الفولطية المنخفضة 2006/95/EC وتوجيه RoHS 2011/65/EU والتوجيه 2009/125/EC فيما يتعلق بوضع إطار عمل لإعداد متطلبات التصميم الاقتصادي الخاصة بالمنتجات المتعلقة بالطاقة.

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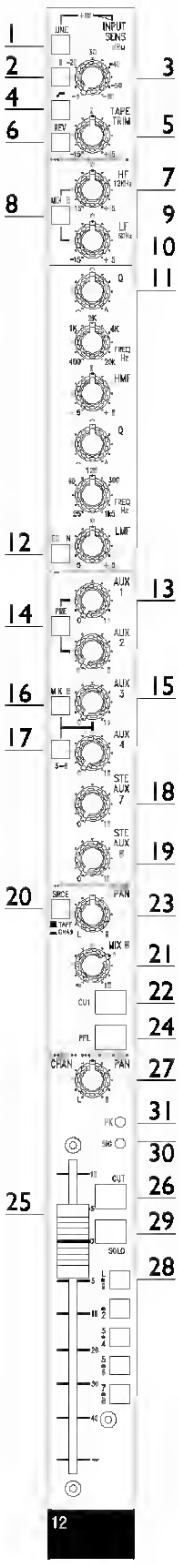

The Mono Input Module

The Mono Input Module, also known as the Channel Strip, is the vertical arrangement of controls on the top surface of Ghost. There is one module for each channel, and the channel number appears below the channel fader. Channels are numbered left to right, with channel 1 on the far left. The Master section of Ghost is between channels 16 and 17.

All channel strips are identical, so if you learn how to operate one strip, you can operate all of them. All channel strips are mono and they are used to process your channel inputs and Mix B inputs. The input/output jacks for the channel strips appear on the Input Rear Connector (Rearcon) Panel. You use the same-numbered channel strip to control the rearcon panel inputs. For instance, if you plug a microphone into MIC I/P 7, then you use channel strip 7 to control it.

When there is only one label on Ghost's surface appearing next to a switch, it indicates the function of the switch when it is depressed. Following is a functional description of the Channel Strip.

Input Section

Channel Input

1. **LINE switch:** This is the MIC/LINE switch for the channel input. When the switch is up, the input to the channel is via the XLR MIC I/P jack on the rearcon panel. If the **LINE** switch is depressed, the input will be via the ¼" LINE jack on the rearcon panel, and +20dBu will be added to the input sensitivity knob. Both of these inputs are balanced. You can have both a MIC and a LINE input connected to a channel at the same time, but only one input can be active at a time. You use the LINE switch to determine which input is active.

2. **ϕ switch:** This is the **PHASE SWITCH**. When depressed, it reverses the phase of whichever channel input is selected by the LINE switch. This means you can reverse the phase of either the MIC I/P or the LINE input. Technically, you are reversing the polarity of the inputs, but through convention the term "phase reverse" has been used to describe this switch.

   This switch should normally be in the up position. Do not depress this switch unless you have a reason to reverse the phase of your inputs. You might want to reverse the phase of an input if its plug has been incorrectly wired. The XLR Mic inputs on Ghost are wired with pin 2 "hot", meaning that Ghost expects a positive signal on pin 2. If your XLR Mic cables are wired with pin 3 "hot", then you might want to reverse the phase of the input. Another reason to reverse the phase is during M/S (Mid/Side) recording. That technique requires that you reverse the phase of one of the Mic inputs. If you know about M/S recording, then you'll know why and when you should reverse the phase.

   Both the XLR Mic cables and ¼" Line cables that are used to connect your sources to Ghost will have positive (+), negative (-), and ground wires connected to their plugs. When the PHASE SWITCH is in the up position, the inputs are unaffected. When the PHASE SWITCH is depressed, you reverse the phase of your inputs. This means you are reversing the positive (+) and negative (-) circuits of the input. It's as if the positive wire was connected to the negative part of the input jack and the negative wire was connected to the positive part of the input jack.

   The chart on the next page shows the difference between the input signals when the PHASE SWITCH is not engaged and when it is engaged.

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Appendix A
Specifications

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POST Error Messages *Continued*

Error Code	Audible Beeps L=Long S=Short	Probable Source of Problem	Action
1703-SCSI cable error detected. Internal SCSI cable not attached to system board connector. System halted.	None	Incorrect cabling.	Ensure that the integrated SCSI controller has SCSI termination attached.
1704-Unsupported Virtual Mode Disk Operation. DOS Driver Required. System halted.	None	System attempted to perform a virtual mode disk operation without virtual mode memory services.	Use fixed-disk device driver that supports virtual mode memory services.
1705-Locked SCSI Bus Detected. System halted.	None	SCSI bus failure.	Run Diagnostics. Replace failed assembly as indicated.
1730-Fixed Disk 0 does not support DMA Mode.	None	Fixed disk drive error.	Run the System Configuration Utility and correct.
1731-Fixed Disk 1 does not support DMA Mode.	None	Fixed disk drive error.	Run the System Configuration Utility and correct.
1740-Fixed Disk 0 failed Set Block Mode command	None	Fixed disk drive error.	Run the System Configuration Utility and correct.
1741-Fixed Disk 1 failed Set Block Mode command	None	Fixed disk drive error.	Run the System Configuration Utility and correct.

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Schedule

View the events scheduled on the smartphone.

1. From the Apps screen, rotate the bezel to 10 **Schedule**.
2. Rotate the bezel to view other months.
3. Tap a day on the monthly calendar.
   - The day's events list is displayed.
   - Tap an event to view its details
4. Rotate the bezel to view other scheduled events.

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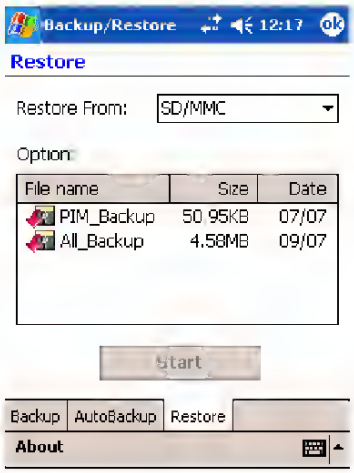
2 Select a source storage device from the 'Restore from' pulldown menu.

The lower half of the screen will display a list of files contained in the selected storage device. Filename, file size and date when the backup file was created are indicated in the list.



3 Tap a filename to select the file you wish to restore, and please note that non-.abk files are not shown.

Select file, then tap "start" button. The window will shift to display the backup file information including:

- File name - filename of the selected .abk file.
- Backup date - date when the selected .abk file was created.
- Backup option & file size.
- Main memory free size - free space in your handheld's main storage memory. This should be bigger than the file size of the selected .abk file for the restore process to continue.

4 Tap Start again to proceed with the restore process.

5 During the restore process, a progress screen will appear displaying restore status.

6 When the restore process is completed, a message box appears, saying restore operation is complete.

To delete a file from a storage device

To increase the size of available free space in a storage device, you can delete files that you no longer need.

1 Tap the Restore tab.

2 Tap a menu item to select a storage device.

3 From the list, tap a filename until a delete pop-up menu is displayed.

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Specifications

Note
Specifications may vary depending on region and configuration.

Performance

- 1.1 GHz quad-core processor
- System memory:
  - ROM 8 GB eMMC + RAM 1 GB
- Android operating system

Display

- 4.5" TFT LCD, capacitive touchscreen
- 480 x 854 resolution

Multimedia

Formats supported:

Type	Formats
Image	JPEG, GIF, PNG, BMP
Audio playback	MP3, AMR, AAC LC, AAC+, eAAC+, Vorbis, FLAC, MIDI, WAVE
Ringtone	MP3, AMR, AAC LC, AAC+, eAAC+, Vorbis, FLAC, MIDI, WAVE
Video recording	H.263, H.264, MPEG4
Video playback	H.263, H.264, MPEG4, VP8

USB connector

- Micro USB connector
- USB client
- DC power-in (5 V, 1 A)

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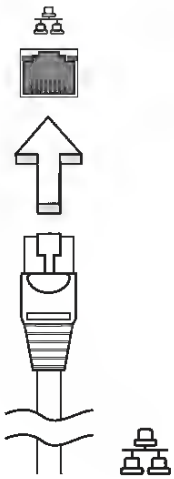
English

Built-in network feature

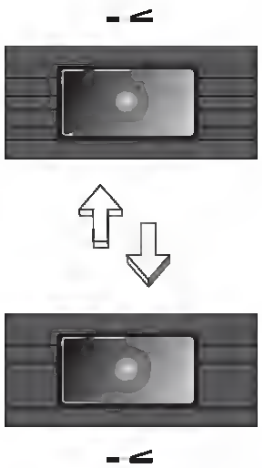
The built-in network feature allows you to connect your computer to an Ethernet-based network.

To use the network feature, connect an Ethernet cable from the Ethernet (RJ-45) port on the chassis of the computer to a network jack or hub on your network.



Fast Infrared (FIR)

The computer's Fast Infrared (FIR) port allows you to do wireless data transfer with other IR-aware computers and peripherals such as PDAs, mobile phones, and infrared printers. The infrared port can transfer data at speeds of up to 4 Mbps at a distance of up to one meter.



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The optical drive cannot read a disc.
Check the following:

- Make sure that the disc is supported by the drive. If your computer connects a CD-ROM drive, it can read CDs but cannot read DVDs. If your computer has a DVD drive, it can read CDs and DVDs.
- When placing a disc in the drive tray, make sure that it is secure on the spindle of the drive tray.
- Make sure that the disc is free from scratches or smudges. If the disc is dirty, clean it using a disc cleaning kit.
- If the disc is OK, the drive head might be dirty. Clean it using a drive head cleaning kit.

The printer does not work.
Check the following:

- Make sure that the printer is connected to a power outlet and it is turned on.
- Check that the cable is properly connected to the appropriate ports on both the computer and the printer.
- If you are using a printer connected to your computer's parallel port, restart the computer. Windows needs to find the new hardware and install the necessary drivers.

I want to set up my location to use the internal modem.
Follow these steps:

- Click on **Start**, and then click on **Control Panel**.
- Double-click on **Phone and Modem Options**.
- In the **Dialing Rules** tab, begin setting up your location.

Refer to Windows Help for more information.

When the battery is 95-99% full, it won't charge to 100% capacity.
To preserve the life of the battery, the system only lets you charge the battery when its capacity falls below 95%. It is recommended that you run down the battery, and then fully recharge it.

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Clearing CMOS

You may need to clear the Setup configuration values (CMOS) if the configuration has been corrupted, or if incorrect settings made in the Setup Utility caused error messages to be unreadable. This procedure will clear the BIOS supervisor password as well.

Use the JBIOS1 jumper to clear the CMOS data

- 1-2 position: Normal operation (default)
- 2-3 position: Clear CMOS data

To clear the CMOS data:

1. Turn off the power to the computer and all peripherals.
2. Unplug the power cord from the computer.
3. Unplug the network cable and all connected peripheral devices from the computer.
4. Place the computer on a flat, steady surface.
5. Remove the side panel.
6. If necessary, remove any expansion cards, assemblies or cables that prevent access to the CMOS clear jumper.
7. Locate the JBIOS1 jumper on the mainboard.
8. Remove the jumper block and set it over the 2-3 pins for 20 to 30 seconds.
9. Return the jumper block to its default 1-2 position.
10. Reinstall any expansion card, peripheral, and system cables that have previously been removed.
11. Reinstall the side panel.
12. Connect the AC power cord to the system.
13. Press the power button ⏻ to turn on the computer.
14. During POST, press **Delete** to access the Setup Utility.
15. Press **F9** to load the system default values.
16. Press **F10** to save the changes you made and close the Setup Utility.

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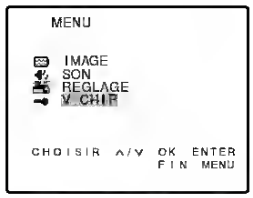
Modification du mot de passe

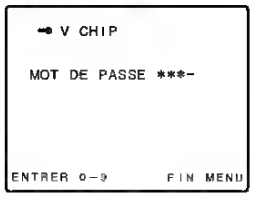
1 **Appuyez sur MENU.**

2 **Appuyez sur CHANNEL ∧ ou ∨ pour sélectionner V CHIP et appuyez ensuite sur ENTER.**

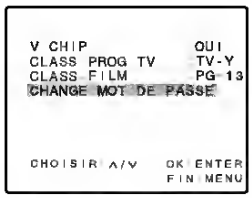


3 **Introduisez le mot de passe à l'aide des touches numériques (0-9).**

"*" apparaît au lieu des chiffres.

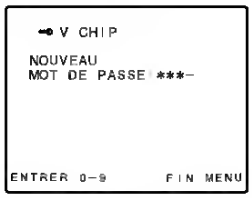


4 **Appuyez sur CHANNEL ∧ ou ∨ pour sélectionner CHANGE.MOT DE PASSE et appuyez ensuite sur ENTER.**

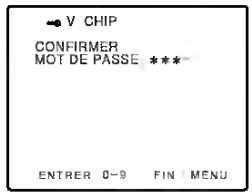


5 **Introduisez le nouveau mot de passe à l'aide des touches numériques (0-9).**

"*" apparaît au lieu des chiffres.



6 **Réintroduisez le même mot de passe par mesure de sécurité.**



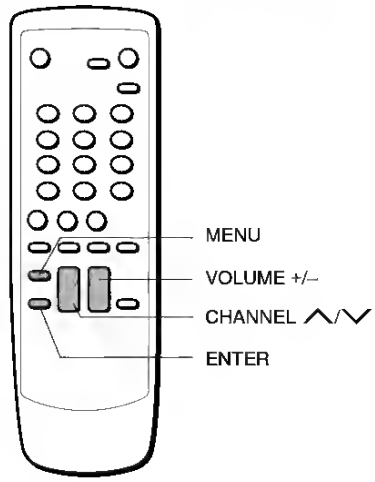
7 **Appuyez sur MENU pour revenir à l'écran normal.**

Remarque

Si vous n'appuyez sur aucune touche pendant 15 secondes, l'écran normal est affiché de nouveau.

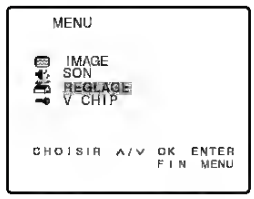
Enregistrement du nom d'une station de télévision

Vous pouvez enregistrer le nom d'une station de télévision pour chaque chaîne captée.



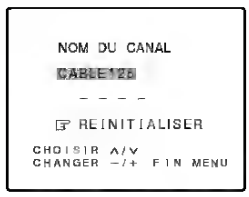
1 **Appuyez sur MENU.**

2 **Appuyez sur CHANNEL ∧ ou ∨ pour sélectionner REGLAGE et appuyez ensuite sur ENTER.**



3 **Appuyez sur CHANNEL ∧ ou ∨ pour sélectionner NOM DU CANAL et appuyez ensuite sur ENTER.**

4 **Appuyez sur VOLUME + ou – pour sélectionner la numéro de chaîne pour laquelle vous voulez enregistrer un nom.**



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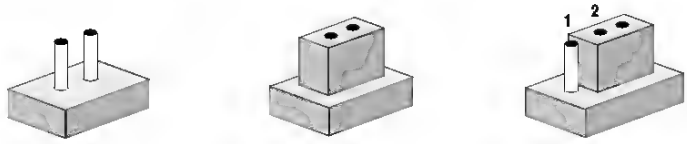
5.7 Jumper settings

You configure your card to match the needs of your application by setting jumpers. A jumper is the simplest kind of electric switch. It consists of two metal pins and a small metal clip (often protected by a plastic cover) that slides over the pins to connect them. To close a jumper you connect the pins with the clip. To open a jumper you remove the clip. Sometimes a jumper will have three pins, labeled 1, 2 and 3. In this case you would connect either pins 1 and 2 or 2 and 3.



Open **Closed** **Closed 2-3**

A pair of needle-nose pliers may be helpful when working with jumpers. If you have any doubts about the best hardware configuration for your application, contact your local distributor or sales representatives before you make any changes.

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Table 5-2 ROSE Tracing Types

API_TR_ENTRY_EXIT	Traces procedure entry and exit. No parameter information is displayed. This is useful if you are only interested in seeing what ROSE calls your program is making. Note that this trace is automatically generated if you use API_TR_INPUT, API_TR_OUTPUT, or API_TR_INT_ENTRY_EXIT.
API_TR_INPUT	Provides traces of ROSE function call input parameters. This is useful if you want to verify that ROSE is actually receiving the values you expect.
API_TR_OUTPUT	Provides traces of ROSE function call output parameters. This is useful if you want to verify what values ROSE is passing back to your program.
API_TR_INT_ENTRY_EXIT	Enables internal tracing. Use if directed to do so by your HP support representative.
API_TR_INT_ERROR	Enables external and internal error tracing. Recommended that users turn this tracing on at all times. Includes filename and line number information useful for HP factory support.

Enable ROSE API Tracing

To enable ROSE tracing in your program, add the following statements to your program:

1. Include the appropriate definitions by adding these lines:

```
#include <stdio.h>
#include <api_trace.h>
extern int rose_trace;
extern int rose_trace_max_udata;
extern FILE *rose_trace_fp;
```


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200 – 299, Memory Test Error Codes

The 200 series of diagnostic error codes identifies failures with the memory subsystem.

Table 3-4
Memory Test Error Codes

Error Code	Description	Recommended Action
200-*XX*	Invalid memory configuration.	Reinsert memory modules in correct location and retest.
201-*XX* 202-*XX*	Memory machine ID test failed. Memory system ROM checksum failed.	1. Replace the system ROM and retest. 2. Replace the processor and retest. 3. Replace the system board and retest
203-*XX* 204-*XX* 205-*XX* 206-*XX*	Memory write/read test failed. Memory address test failed. Walking I/O test failed. Increment pattern test failed.	1. Replace the memory module and retest. 2. Replace the processor and retest. 3. Replace the system board and retest.
207-*XX*	Invalid memory configuration-check memory module installation. Memory modules installed have 8K refresh.	Replace memory modules.
208-*XX*	Invalid memory speed detected – check DIMM installation. Slow memory modules may cause data loss.	Replace memory modules with timing greater than 60 ns.
210-*XX*	Random pattern test failed.	1. Replace the memory module and retest. 2. Replace the processor and retest. 3. Replace the processor board and retest.

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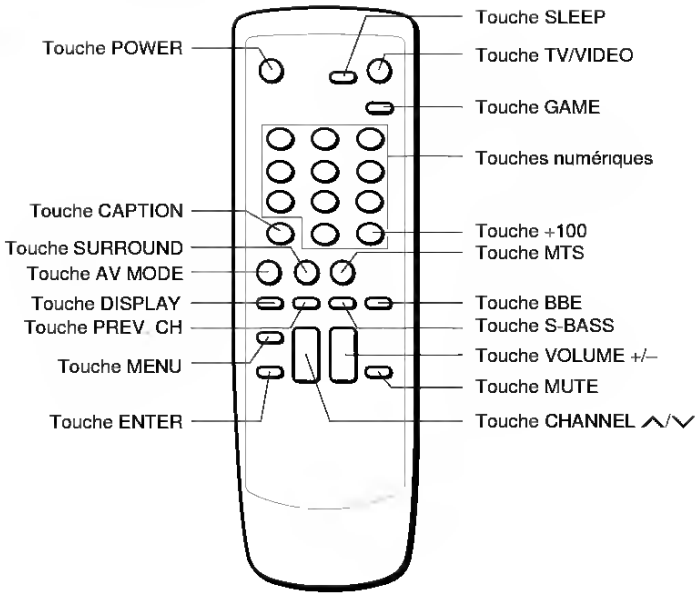
Télécommande



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Compaq Insight Manager

Compaq Insight Manager is a server management tool, providing in-depth fault, configuration, and performance monitoring of hundreds of Compaq servers from a single management console. System parameters that are monitored describe the status of all key server components. By being able to view the events that may occur to these components, you can take immediate action. You can view and print the event list from within Compaq Insight Manager by following the instructions below. You can also mark a critical or caution event as repaired after the affected component has been replaced, for example, if a fan that has failed has been replaced. By marking it as repaired, you can lower the severity of the event.

Viewing the Event List

1. From Compaq Insight Manager, select the appropriate server, then select View Device Data.

   The selected server is displayed with buttons around its perimeter.

2. Select the Recovery button.
3. Select Integrated Management Log.

NOTE: You can only view the list from the Recovery/Integrated Management screen. To print the list, follow the instructions below.

4. If a failed component has been replaced, select the event from the list, then select Mark Repaired.

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English

European Union (EU)

This device complies with the essential requirements of the European Council Directives listed below:

73/23/EEC Low Voltage Directive

- EN 60950

89/336/EEC Electromagnetic Compatibility (EMC) Directive

- EN 55022
- EN 55024
- EN 61000-3-2/-3

99/5/EC Radio & Telecommunications Terminal Equipment (R&TTE) Directive

- Art.3.1a) EN 60950
- Art.3.1b) EN 301 489 -1/-17
- Art.3.2) EN 300 328-2
- Art.3.2) EN 301 893 *applied to 5 GHz only

CE ! (for 5 GHz device)

List of Applicable Countries

EU member states as of May 2004 are: Belgium, Denmark, Germany, Greece, Spain, France, Ireland, Italy, Luxembourg, the Netherlands, Austria, Portugal, Finland, Sweden, United Kingdom Estonia, Latvia, Lithuania, Poland, Hungary, Czech Republic, Slovak Republic, Slovenia, Cyprus and Malta. Usage allowed in the countries of European Union, as well as Norway, Switzerland, Iceland and Liechtenstein. This device must be used in strict accordance with the regulations and constraints in the country of use. For further information, please contact local office in the country of use.

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Name of attribute/ Purpose	Data Type	Default value of attribute	Values legal for this attribute (* = not supported by current release)	Readable states (value of AP_STATE attribute)	Writable states (value of AP_STATE attribute)
AP_CLD_AEQ Called application entity qualifier	any_t	None	Any allowed by the C type any_t	always	only in states: AP_UNBOUND AP_IDLE
AP_CLD_APID Called application process invocation identifier	long	AP_CLD_APID_NOVAL	Any allowed by the C type long	always	only in states: AP_UNBOUND AP_IDLE
AP_CLD_APT Called application process title	any_t	None	Any allowed by the C type any_t	always	only in states: AP_UNBOUND AP_IDLE
AP_CLD_CONN_ID Session connection identifier proposed by the association-responder	ap_conn _id_t	None	Any allowed by the C type ap_conn_id_t	always	only in states AP_UNBOUND AP_IDLE AP_WASSOCrsp_ ASS OCind
AP_CLG_AEID Calling application entity invocation identifier	long	AP_CLG_AEID_NOVAL	Any allowed by the C type long	always	only in states: AP_UNBOUND AP_IDLE
AP_CLG_AEQ Calling application entity qualifier	any_t	None	Any allowed by the C type any_t	always	only in states: AP_UNBOUND AP_IDLE

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Option Bit Overview

Below find an overview of the Option Codes on **bit** level.

Table 8-3 Option codes at bit level (OP1-OP4)

Option Byte & Bit	Dec. Value	Option Name	Description
Byte OP1			
Bit 7 (MSB)	128	Reserved	Not Used (Reserved)
Bit 6	64	CHINA	ON = SW is for CHINA only OFF = SW is for Non-China AP cluster
Bit 5	32	DTV_CHINA	ON = DTV_CHINA will be available (Reserved) OFF = DTV_CHINA will not be available
Bit 4	16	DTV_EU	ON = DTV will be available OFF = DTV will not be available
Bit 3	8	UK_PNP	ON = UK PNP is available OFF = UK PNP is not available
Bit 2	4	VIRGIN_MODE	ON = Virgin Mode (PNP) is available OFF = Virgin Mode (PNP) is not available
Bit 1	2	ACI	ON = ACI is available OFF = ACI is not available
Bit 0 (LSB)	1	ATS	ON = ATS is available OFF = ATS is not available
Total DEC Value			
Byte OP2			
Bit 7 (MSB)	128	1080P	ON = 1080p is available OFF = 1080p is not available
Bit 6	64	LIGHT_SENSOR	ON = Light Sensor is available OFF = Light Sensor is not available
Bit 5	32	AMBILIGHT	ON = Ambilight Feature will be available OFF = Ambilight Feature will not be available
Bit 4	16	BACKLIGHT_DIMMING	ON = Backlight Dimming is available OFF = Backlight Dimming is not available
Bit 3	8	HUE	ON = Hue is available OFF = Hue is not available
Bit 2	4	2D3DCF	ON = 3D Comb Filter is available OFF = 2D Comb Filter is available
Bit 1	2	WSSB	ON = WSS is available OFF = WSS is not available
Bit 0 (LSB)	1	WIDE_SCREEN	ON = TV is 16x9 set OFF = TV is 4x3 set
Total DEC Value			
Byte OP3			
Bit 7 (MSB)	128	CVI2	ON=CVI1 (YPbPr) (For ROW)
Bit 6	64	Reserved	Not Used (Reserved)
Bit 5	32	Reserved	Not Used (Reserved)
Bit 4	16	VCHIP	ON = VChip is available OFF = VChip is not available
Bit 3	8	VIDEO_TEXT	ON = Video-TXT is available

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